

# CATALOGUE 2019

## Kupplungen Clutches



## Kupplungslamellensätze Clutch friction plate kits

- passgenaue Reibscheiben mit organischem Belagmaterial
- unterschiedliche Belagmischungen, orientiert an den Vorgaben des Originalteils
- verbesserte Kraftübertragung durch optimierte Abmessungen
- Lieferung aller benötigten Reiblamellen komplett als Satz
- precision friction discs with organic lining material
- different lining mixtures orientated towards the original part specification
- improved power transfer through optimised dimensions
- all required friction plates supplied as a complete set



### ACHTUNG!

Einige Synthetiköle begünstigen Kupplungsrutschen. Kupplungslamellen stets vorsichtig einfahren, um Verglasungen zu vermeiden.

### ATTENTION!

Some synthetic oils encourage clutch slipping. Always run in clutch plates carefully to avoid glazing.

### TIPP!

Bei Nassbadkupplungen: Lamellen vor dem Einbau einige Zeit in Motoröl einlegen!

### TIP!

For wet clutches: Immerse friction discs in motor oil for a while before installation!

## Kupplungslamellensätze für Harley-Davidson Clutch friction plate kit for Harley-Davidson



- Kupplungslamellen und Stahlzwischen Scheiben für viele Harley-Davidson-Modelle
- große Marktabdeckung
- Design und Belagmischungen orientiert an den Vorgaben des OE-Teils
- clutch friction plates and clutch steel plates for many Harley-Davidson models
- large market coverage
- design and pad composition based on the specifications of the OE part

## Competition Kit



- intelligenter Materialmix für höchste Standzeit bei besten Reibeigenschaften
- hohe Festigkeit durch Carbonanteil im Belagmaterial
- stabiler Druckpunkt und ausgezeichnete Dosierbarkeit
- verlustarme Übertragung höchster Anfahr-Drehmomente
- geringer Abrieb für lange Lebensdauer
- hervorragende Hitzestabilität
- an intelligent mix of materials for maximum durability with the best friction properties
- high strength thanks to lining material containing carbon
- stable pressure point and excellent controllability
- low-loss transfer of even the highest start-up torques
- low abrasion for a long service life
- excellent thermal stability

## Racing



- das ultimative Kupplungs-Reibmaterial für schnelle Straßen-, Sport- und Rennfahrer
- ideal für alle High-Performance Anwendungen
- noch bessere Hitzebeständigkeit und längere Lebensdauer
- perfekte Mischung ausgesuchter Rohmaterialien mit hohem Carbonanteil
- sehr geringe Kompressibilität, dadurch kein Schlupf oder Kupplungsrupfen auch bei höchsten Drehzahlen und Drehmomenten
- the ultimate clutch friction material for fast road, sports riders and racers
- ideal for all high performance applications
- improved heat resistance and longer service life
- perfect combination of selected raw materials with high carbon content
- very low compressibility, therefore no slipping or sticking even at the highest speeds and torques

## Trockenkupplungen für BMW Dry clutches for BMW



- sehr lange Haltbarkeit
- konstante Leistung auch bei hohen Temperaturen
- zuverlässige Kraftübertragung auch bei extremen Einsätzen
- withstands high loads and temperatures
- constant performance over a long period
- high endurance also in extreme use



## Power Kit

- Kupplungslamellen und Stahlzwischen-scheiben komplett als verstärktes Set
- hohe Verschleißresistenz
- Top-Performance auch bei höchsten Temperaturen
- verlustfreie Übertragung der Leistung auch bei extremen Einsätzen
- clutch discs and intermediate steel plates complete as a reinforced set
- high wear resistance
- top performance even at the highest temperatures
- loss-free transmission of power even during extreme use

## Kupplungs-Super-Kit Clutch Super Kit

- All-Inclusive-Kupplungs-Super-Kit inkl. Reibscheiben, Stahlzwischen-scheiben, Kupplungsfedern und, falls nötig, Kupplungsdeckeldichtung
- einfache und schnelle Bestellung
- Preisvorteil
- perfekt aufeinander abgestimmte Komplettlösungen

- all inclusive Clutch Super Kit including friction discs, steel clutch plates, clutch springs and, if required, clutch cover gasket
- quick and easy ordering
- price advantage
- perfectly matched complete solutions



## Stahlzwischen-scheibensätze Clutch plate kit



- präzise Fertigung aus hochwertigem Stahl
- geringer Abrieb für lange Lebensdauer
- stabiler Druckpunkt, bessere Dosierbarkeit
- Stärke und Abmessungen entsprechen dem Original
- precision manufacturing using high-quality steel
- low abrasion for a long service life
- stable pressure point, improved controllability
- thickness and dimensions equal to OE

### HINWEIS

Alte Zwischen-scheiben auf Farbe und Beschaffenheit prüfen und am Besten mit wechseln.

### REMARK

Check colour and condition of the intermediate plates and preferably replace these at the same time.

## Kupplungsleitungen Clutch hoses

- Stahlflexleitungen für alle hydraulischen Kupplungssysteme
- in Technologie und Design abgestimmt auf die TRW Stahlflex-Bremsleitungen
- viele Leitungen fertig konfektioniert in Originallängen verfügbar
- Ausführung und Farbe entsprechen den Stahlflex-Bremsleitungen
- auch Sonderlängen und farbige Ummantelungen möglich
- flexible steel lines for all hydraulic clutch systems
- technology and design adapted to the TRW Steel Flex brakelines
- many lines available ready-to-use in original lengths
- design and colour correspond to the Steel Flex brake lines
- custom lengths and coloured sheathings also available



## Kupplungsfedersätze Clutch spring kits

- **MEF1...** verstärkte Kupplungsfedersätze mit ca. 10 % höherem Anpressdruck gegenüber den Originalfedern und wirksamem Schutz vor Kupplungsrutschen
- **MEF3...** Kupplungsfedersätze mit Anpressdruck und Abmessungen entsprechend dem Original



### ACHTUNG!

Federn auf keinen Fall kürzen!

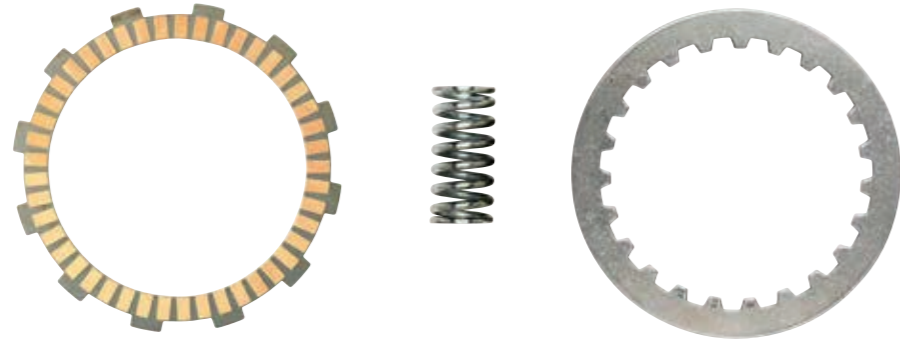
### ATTENTION!

On no account shorten the clutch springs!

- **MEF1...** Reinforced clutch spring sets with approx. 10 % higher contact pressure compared to the original springs and efficient protection against clutch slipping
- **MEF3...** Clutch spring sets with contact pressure and dimensions that correspond to the original

# Mit Sicherheit immer volle Power!

Bestes Reibmaterial für volle Leistung und lange Lebensdauer.  
Für viele Modelle auch als Super Kit, Power Kit oder Competition Kit erhältlich.



## Full power with confidence and safety!

Best friction material for optimal performance and a long service life.  
Also available as a Super Kit, Power Kit or Competition Kit for many models.



### Aprilia

|     |                     |    |       |            |         |
|-----|---------------------|----|-------|------------|---------|
| RSV | 1000 Mille          | ME | 98-00 | MCH 565 V1 | MCH 911 |
| RSV | 1000 Mille, R Mille | RP | 01-03 | MCH 565 V1 | MCH 911 |
| SL  | 1000 Falco          | PA | 00-04 | ☎          | MCH 911 |

### Cagiva

|  |             |  |       |            |         |
|--|-------------|--|-------|------------|---------|
|  | 750 Elefant |  | 94-97 | MCH 555 V1 | MCH 911 |
|  | 900 AC      |  | 93-96 | MCH 555 V1 | MCH 911 |
|  | 900 I.E.    |  | 90-92 | MCH 555 V1 | MCH 911 |

### Ducati

|  |                    |     |       |            |         |
|--|--------------------|-----|-------|------------|---------|
|  | 400 SS             | S   | 93-95 | MCH 358 V1 | MCH 911 |
|  | 600 Pantah         |     | 82-   | MCH 358 V1 | MCH 911 |
|  | 600 Monster        | M   | 94-99 | MCH 609 V1 | MCH 911 |
|  | 600 SS             | S   | 94-98 | MCH 358 V1 | MCH 911 |
|  | 748 Biposto        | 748 | 95-97 | MCH 457 V1 | MCH 911 |
|  | 750 Monster        | M   | 96-00 | MCH 609 V1 | MCH 911 |
|  | 750 SS Supersport  | S   | 91-97 | MCH 358 V1 | MCH 911 |
|  | 800 Monster S2R    | M4  | 05-07 | MCH 508 V1 | MCH 911 |
|  | 851 Strada         |     | 90-92 | MCH 431 V1 | MCH 911 |
|  | 888                | S   | 93-94 | MCH 431 V1 | MCH 911 |
|  | 900 Monster        | M   | 93-97 | MCH 607 V1 | MCH 911 |
|  | 900 Superlight     |     | 93-97 | MCH 412 V1 | MCH 911 |
|  | 900 S2             |     | 83-   | MCH 263 V1 | MCH 911 |
|  | 900 SS             | S   | 90    | MCH 153 V1 | MCH 911 |
|  | 900 SS             | S   | 91-97 | MCH 256 V1 | MCH 911 |
|  | 916 Biposto        |     | 94-97 | MCH 457 V1 | MCH 911 |
|  | 916 ST 4           | S2  | 99-   | MCH 156 V1 | MCH 911 |
|  | 944 ST 2           |     | 97-00 | MCH 156 V1 | MCH 911 |
|  | 1000 Mike Hailwood | MH  | 84-86 | MCH 358 V1 | MCH 911 |
|  | 1000 Monster       |     | 03-05 | ☎          | MCH 911 |
|  | 1098 S/R           | H7  | 05-   | MCH 415 V1 | MCH 911 |
|  | 1198 S/R           | H7  | 07-11 | MCH 415 V1 | MCH 911 |

### Honda

|     |                   |       |       |            |         |
|-----|-------------------|-------|-------|------------|---------|
| RVF | 750 R             | RC45  | 94-97 | MCH 457 V1 | MCH 901 |
| VFR | 750 F             | RC24  | 86-87 | MCH 215 V1 | MCH 901 |
| VFR | 750 F             | RC24  | 88-89 | MCH 215 V1 | MCH 901 |
| VFR | 750 F             | RC36  | 90-97 | MCH 215 V1 | MCH 901 |
| VFR | 750 R             | RC30  | 88-   | MCH 463 V1 | MCH 901 |
| VT  | 750 C             | RC29  | 87-   | ☎          | MCH 901 |
| VFR | 800 V-Tec         | RC46  | 98-01 | MCH 156 V1 | MCH 901 |
| VFR | 800 ABS           | RC46  | 02-   | MCH 196 V1 | MCH 901 |
| CB  | 1000 R            | SC60  | 08-10 | MCH 866 K1 | MCH 901 |
| CB  | 1000 Super Four   | SC30  | 92-95 | MCH 227 V1 | MCH 901 |
| CBF | 1000              | ABS   | 06-08 | MCH 827 V1 | MCH 901 |
| CBR | 1000 F            | SC24  | 93-99 | MCH 431 V1 | MCH 901 |
| CBR | 1000 F            | SC21  | 87-88 | MCH 227 V1 | MCH 901 |
| CBR | 1000 F            | SC24  | 89    | MCH 227 V1 | MCH 901 |
| CBR | 1000 F            | SC24  | 90-92 | MCH 431 V1 | MCH 901 |
| CBR | 1000 RR           | SC57  | 04-07 | MCH 256 V1 | MCH 901 |
| VF  | 1000 R            | SC16  | 84-86 | MCH 365 V1 | MCH 901 |
| VTR | 1000 Firestorm    | SC36  | 97-06 | MCH 556 V1 | MCH 901 |
| VTR | 1000 SP-1         | SC45  | 00-01 | MCH 556 V1 | MCH 901 |
| VTR | 1000 SP-2         | SC45  | 02-05 | MCH 556 V1 | MCH 901 |
| CB  | 1100 SA           | SC65  | 13-   | MCH 688 K1 | MCH 901 |
| CBR | 1100 XX           | SC35  | 97-06 | MCH 168 V1 | MCH 901 |
| ST  | 1100 Pan European | SC26  | 90-98 | MCH 556 V1 | MCH 901 |
| CB  | 1300 S            | ABS   | 05-08 | MCH 575 V1 | MCH 901 |
| GL  | 1520 F6C Valkyrie | SC34B | 97-02 | ☎          | MCH 901 |

### Kawasaki

|       |           |        |       |            |         |
|-------|-----------|--------|-------|------------|---------|
| GPX   | 750 R     | ZX750F | 87-   | MCH 550 V1 | MCH 901 |
| GPZ   | 750 R     | ZX750G | 85-   | MCH 550 V1 | MCH 901 |
| ZX-7R | 750 Ninja | ZX750N | 96-02 | MCH 431 V1 | MCH 901 |
| ZXR   | 750       | ZX750H | 89-90 | MCH 156 V1 | MCH 901 |
| ZXR   | 750       | ZX750J | 91-95 | MCH 263 V1 | MCH 901 |
| GPZ   | 900 R     | ZX900A | 84-89 | MCH 550 V1 | MCH 901 |

☎ ..... auf Anfrage | on request

**Kawasaki**

|        |                     |          |       |            |         |
|--------|---------------------|----------|-------|------------|---------|
| GPZ    | 900 R               | ZX900A   | 90-93 | MCH 550 V1 | MCH 901 |
| ZL     | 900                 |          | 85-   | MCH 227 V1 | MCH 901 |
| ZX-9R  | 900 Ninja           | ZX900B   | 94-97 | MCH 152 V1 | MCH 901 |
| GPZ    | 1000 RX             | ZXT00A   | 86-   | MCH 215 V1 | MCH 901 |
| GTR    | 1000                | ZGT00A   | 86-94 | MCH 551 V1 | MCH 901 |
| KLV    | 1000                | LV1000A  | 04-06 | MCH 153 V1 | MCH 901 |
| ZX-10R | 1000                | ZXT00B   | 88-90 | MCH 227 V1 | MCH 901 |
| GPZ    | 1100                | ZXT10E   | 95-98 | MCH 215 V1 | MCH 901 |
| ZR     | 1100 Zephyr         | ZRT10A   | 92-93 | MCH 365 V1 | MCH 901 |
| ZR     | 1100 Zephyr         | ZRT10B   | 94-97 | MCH 153 V1 | MCH 901 |
| ZRX    | 1100                | ZRT10C   | 97-00 | MCH 559 V1 | MCH 901 |
| ZZR    | 1100                | ZXT10C   | 90-92 | MCH 227 V1 | MCH 901 |
| ZZR    | 1100                | ZXT10D,G | 93-01 | MCH 227 V1 | MCH 901 |
| ZZR    | 1200                | ZXT20C   | 02-05 | MCH 153 V1 | MCH 901 |
| ZRX    | 1200 R,S            | ZRT20A   | 01-04 | MCH 431 V1 | MCH 901 |
| GTR    | 1400                | ZG1400A  | 08-09 | ☎          | MCH 901 |
| ZZR    | 1400                | ZXT40A/C | 06-07 | ☎          | MCH 901 |
| ZZR    | 1400                | ZXT40E   | 12-15 | MCH 720 V1 | MCH 901 |
| VN     | 1500                | VNT50A   | 87-95 | MCH 517 V1 | MCH 901 |
| VN     | 1500 Classic        | VNT50D   | 96-01 | MCH 554 V1 | MCH 901 |
| VN     | 1500 Classic Tourer | VNT50D   | 98-   | ☎          | MCH 901 |
| VN     | 1500 Drifter        | VNT50J   | 99-02 | MCH 570 V1 | MCH 901 |
| VN     | 1500 Mean Streak    | VNT50P   | 02-03 | MCH 570 V1 | MCH 901 |
| VN     | 1600 Classic        | VNT60A   | 03-06 | ☎          | MCH 901 |
| VN     | 1600 Mean Streak    | VNT60B   | 04-08 | MCH 570 V1 | MCH 901 |

**MV Agusta**

|    |           |    |     |            |  |
|----|-----------|----|-----|------------|--|
| F4 | 750 S     | F4 | 99- | MCH 501 V1 |  |
| F4 | 1000 R, S |    | 04- | MCH 501 V1 |  |

**Suzuki**

|      |                       |          |       |            |                  |
|------|-----------------------|----------|-------|------------|------------------|
| VS   | 600 Intruder          | VN51B    | 95-97 | MCH 269 V1 | MCH 921          |
| GSF  | 650 A, SA             | WVCZ     | 09-16 | MCH 721 V1 |                  |
| GSX  | 650 F                 | WVCJ     | 08-   | ☎          | MCH 901, MCH 921 |
| GSXR | 750                   | GR75A    | 85-87 | MCH 215 V1 | MCH 921          |
| GSXR | 750                   | GR77B    | 88-89 | MCH 215 V1 | MCH 921          |
| VS   | 750 Intruder GLF, GLP | VR51BD   | 86-91 | MCH 269 V1 | MCH 921          |
| VS   | 800 GL                | VS52B    | 92-00 | MCH 269 V1 | MCH 921          |
| RF   | 900 R                 | GT73B    | 94-97 | MCH 170 V1 | MCH 921          |
| DL   | 1000 V-Strom          | WVBS     | 02-12 | MCH 153 V1 | MCH 901          |
| GSXR | 1000                  | WVCL     | 07-08 | MCH 215 V1 | MCH 901          |
| SV   | 1000 N                | WVBX     | 03-06 | MCH 263 V1 | MCH 901          |
| SV   | 1000 S                | WVBX     | 03-06 | MCH 170 V1 | MCH 901          |
| TL   | 1000 R                | AM321    | 98-99 | MCH 170 V1 | MCH 901          |
| GSX  | 1100 F                | GV72C    | 88-96 | MCH 168 V1 | MCH 921          |
| GSXR | 1100                  | GV74CD   | 86-88 | MCH 215 V1 | MCH 921          |
| GSXR | 1100                  | GV73C    | 89-90 | MCH 431 V1 | MCH 921          |
| GSXR | 1100                  | GV73C    | 91-92 | MCH 168 V1 | MCH 921          |
| GSXR | 1100 W                | GU75C    | 93-97 | MCH 153 V1 | MCH 901, MCH 921 |
| GSF  | 1200 Bandit           | WVA9     | 01-05 | MCH 562 V1 | MCH 901, MCH 921 |
| GSF  | 1200 S, Bandit        | WVA9     | 01-05 | MCH 562 V1 | MCH 901, MCH 921 |
| GSF  | 1200 S, Bandit        | WVCB     | 06    | MCH 578 V1 | MCH 901, MCH 921 |
| GSF  | 1200 Bandit           | GV75A    | 96-00 | MCH 552 V1 | MCH 921          |
| GSF  | 1200 S, Bandit        | GV75A    | 96-00 | MCH 552 V1 | MCH 921          |
| GSX  | 1200 FS               | A3       | 99-00 | MCH 561 V1 | MCH 921          |
| GSF  | 1250 Bandit           | WVCH     | 07-09 | MCH 576 V1 | MCH 901, MCH 921 |
| GSX  | 1250 F                | WVCH     | 10-   | MCH 579 V1 |                  |
| GSX  | 1300 B-King           | WVCR     | 08-09 | MCH 577 V1 | MCH 901          |
| GSX  | 1300 R Hayabusa       | WVA1     | 99-07 | MCH 153 V1 | MCH 901, MCH 921 |
| GSX  | 1300 R Hayabusa       | WVCK     | 08-12 | MCH 153 V1 | MCH 901, MCH 921 |
| GSX  | 1300 RA Hayabusa      | WVXK     | 13-17 | MCH 153 V1 |                  |
| GSX  | 1400                  | WVBN     | 01-07 | MCH 569 V1 | MCH 901, MCH 921 |
| VS   | 1400 Intruder         | VX51L/LD | 91-03 | MCH 229 V1 | MCH 921          |
| VL   | 1500 Intruder         | WVAL     | 98-01 | MCH 558 V1 | MCH 901          |
| VL   | 1500 Intruder         | WVAL     | 02-04 | MCH 558 V1 | MCH 901          |
| VL   | 1500 C 1500 Intruder  | WVAL     | 05-08 | MCH 882 K1 |                  |

**Triumph**

|  |                  |        |       |            |         |
|--|------------------|--------|-------|------------|---------|
|  | 750 Trident      | T300C  | 91-96 | MCH 215 V1 |         |
|  | 900 Adenturer    | T309   | 96-   | MCH 552 V1 |         |
|  | 900 Legend       | T309RT | 95-   | MCH 365 V1 |         |
|  | 900 Speed Triple | T300B  | 94-96 | MCH 215 V1 |         |
|  | 900 Sprint       | T300A  | 93-96 | MCH 215 V1 |         |
|  | 900 Thunderbird  | T309RT | 95-96 | MCH 365 V1 | MCH 901 |
|  | 900 Tiger        | T400   | 91-96 | MCH 358 V1 |         |
|  | 900 Trident      | T300   | 91-96 | MCH 215 V1 |         |
|  | 900 Trophy       | T300E  | 91-96 | MCH 215 V1 |         |
|  | 1200 Trophy      | T300   | 91-96 | MCH 215 V1 |         |
|  | 1200 Trophy      | T300E  | 97-01 | MCH 664 H1 |         |

**Yamaha**

|      |                      |             |       |            |                  |
|------|----------------------|-------------|-------|------------|------------------|
| FZ   | 750                  | 1FN,1TV     | 85-86 | MCH 215 V1 | MCH 901          |
| FZ   | 750                  | 2KK, 3DY    | 85-91 | MCH 215 V1 | MCH 901          |
| FZR  | 750 R                | 3CU,2TT     | 87-88 | MCH 215 V1 | MCH 901          |
| FZX  | 750 Fazer            | 2JE         | 87-89 | MCH 550 V1 | MCH 901          |
| YZF  | 750 R                | 4HN,4HT     | 93-94 | MCH 215 V1 | MCH 901          |
| FZR  | 1000                 | 2LA         | 87-88 | MCH 215 V1 | MCH 901          |
| FZR  | 1000                 | 3LE         | 89-93 | MCH 215 V1 | MCH 901          |
| FZR  | 1000                 | 3LE         | 94-95 | MCH 358 V1 | MCH 901          |
| YZF  | 1000 Thunder Ace     | 4VD         | 96-01 | MCH 358 V1 | MCH 901          |
| FJ   | 1100                 | 47E         | 84-85 | MCH 215 V1 | MCH 901          |
| FJ   | 1200                 | 1XJ         | 86-87 | MCH 215 V1 | MCH 901          |
| FJ   | 1200                 | 3CW, 3YA    | 88-95 | MCH 215 V1 | MCH 901          |
| VMX  | 1200 V-Max           | 1FK/1JH/2EN | 85-00 | MCH 553 V1 | MCH 901          |
| XJR  | 1200                 | 4PU         | 95-98 | MCH 153 V1 | MCH 901, MCH 951 |
| XT   | 1200 Z, Super Tenere | DP01        | 10-   | MCH 168 V1 | MCH 901          |
| FJR  | 1300                 | RP04,RP11   | 01-05 | MCH 431 V1 | MCH 901          |
| FJR  | 1300                 | RP13        | 06-12 | MCH 871 K1 | MCH 901          |
| XJR  | 1300                 | RP01, RP02  | 98-01 | MCH 153V1  | MCH 901          |
| XJR  | 1300                 | RP06,RP10   | 02-06 | MCH 153 V1 | MCH 901          |
| XJR  | 1300                 | RP19        | 07-13 | MCH 153 V1 | MCH 901          |
| MT01 | 1670                 | RP12        | 05-09 | MCH 492 K1 | MCH 901          |
|      | 1700 V-Max           | RP21        | 09-   | MCH 580 V1 |                  |
| XV   | 1900                 | VP23        | 06-08 | MCH 574 K1 | MCH 901          |

☎ ..... auf Anfrage | on request

| <b>Aprilia</b>         |        |       |  |            |           |            |
|------------------------|--------|-------|--|------------|-----------|------------|
| 50 Classic             | GI     | 95-01 |  | MCC 550-4  |           | MES 317-4  |
| 50 Pegaso              |        | 92-94 |  | MCC 550-4  |           | MES 317-4  |
| 50 Red Rose            |        | 88-94 |  | MCC 550-4  |           | MES 317-4  |
| 50 Tuareg              |        | 87-90 |  | MCC 550-4  |           |            |
| 50 Tuono               |        | 03-04 |  | MCC 550-4  |           | MES 317-4  |
| AF1 50 Futura          |        | 89-92 |  | MCC 550-4  |           | MES 317-4  |
| ETX 50                 |        | 86-   |  | MCC 550-4  |           |            |
| MX 50                  |        | 03-05 |  | MCC 550-4  |           | MES 317-4  |
| RS 50 Extrema          | HP     | 90-99 |  | MCC 550-4  |           | MES 317-4  |
| RS 50 Replica          | PG, TS | 00-05 |  | MCC 550-4  |           | MES 317-4  |
| RS 50                  |        | 06-11 |  | MCC 550-4  |           | MES 317-4  |
| RX 50                  |        | 91-05 |  | MCC 550-4  |           | MES 317-4  |
| RX 50                  |        | 06-11 |  | MCC 550-4  |           |            |
| SX 50                  |        | 06-10 |  | MCC 550-4  |           |            |
| AF1 125                |        | 90-92 |  | MCC 552-6  |           |            |
| MX 125                 | TZ     | 04-06 |  | MCC 552-6  |           |            |
| 125 Classic            |        | 96-01 |  | MCC 552-6  |           |            |
| RS 125 Extrema         |        | 90-95 |  | MCC 552-6  |           |            |
| 125 Pegaso             |        | 91-95 |  | MCC 552-6  |           |            |
| 125 Tuono              |        | 03-04 |  | MCC 552-6  |           |            |
| RS 125 Replica         | MP     | 96-02 |  | MCC 552-6  |           |            |
| RS 125 Replica Extrema | SF     | 03-14 |  | MCC 552-6  |           |            |
| 125 Red Rose           |        | 89-95 |  | MCC 552-6  | MEF 102-6 |            |
| RS 250                 |        | 95-01 |  | MCC 309-7  | MEF 102-6 |            |
| 280 Climber            |        | 91-94 |  | MCC 552-6  |           |            |
| 650 Moto 6.5           | MH00   | 95-99 |  | MCC 604-7  | MEF 160-6 |            |
| 650 Pegaso             | MX     | 93-04 |  | MCC 604-7  | MEF 160-6 |            |
| 650 Pegaso Factory     | VD     | 07-10 |  | MCC 456-7  |           | MES 352-6  |
| 650 Pegaso Strada      | VD     | 05-09 |  | MCC 456-7  | MEF 319-5 | MES 352-6  |
| 650 Pegaso Trail       | VD     | 05-09 |  | MCC 456-7  | MEF 319-5 | MES 352-6  |
| SL 750 Shiver          | RA     | 07-   |  |            |           |            |
| ETV 1000 CapoNord      | PS     | 01-07 |  | MCC 551-9  | MEF 160-6 |            |
| RST 1000 Futura        | PW     | 01-04 |  | MCC 551-9  | MEF 160-6 |            |
| SL 1000 Falco          | PA     | 00-04 |  | MCC 551-9  | MEF 160-6 |            |
| RSV 1000 Mille         | ME     | 98-01 |  | MCC 551-9  | MEF 160-6 |            |
| RSV 1000 Mille R       | RP     | 02-03 |  | MCC 551-9  | MEF 160-6 |            |
| RSV 1000 Mille R       | RR     | 04-08 |  | MCC 551-9  | MEF 160-6 |            |
| RSV 1000 Tuono         | RP     | 02-06 |  | MCC 551-9  | MEF 160-6 |            |
| RSV 1000 Tuono R       | RR     | 06-08 |  | MCC 551-9  | MEF 160-6 |            |
| RSV4 1000 Factory, R   | RK     | 09-13 |  | MCC 553-10 | MEF 326-6 |            |
| RSV4 1000 R APRC       | RK     | 11-13 |  | MCC 553-10 | MEF 326-6 |            |
| V4 1000 R Tuono        | TY     | 11-13 |  | MCC 553-10 | MEF 326-6 |            |
| V4 1000 R Tuono APRC   | TY     | 11-14 |  | MCC 553-10 | MEF 326-6 |            |
| <b>Arctic Cat</b>      |        |       |  |            |           |            |
| 300                    |        | 98-05 |  | MCC 336-8  |           |            |
| 400                    |        | 00-02 |  | MCC 229-5  | MEF 164-6 |            |
| 400 DVX                |        | 04-06 |  | MCC 445-8  |           |            |
| <b>Benelli</b>         |        |       |  |            |           |            |
| BX 125                 |        | 90-   |  | MCC 429-6  |           | MES 317-6  |
| BN 600 I, GT, R        |        | 13-16 |  | MCC 120-8  |           |            |
| TNT 899 Sport          |        | 07-15 |  | MCC 630-11 |           | MES 550-10 |
| TNT 899 Café Racer     |        | 10-12 |  | MCC 630-11 |           | MES 550-10 |
| TNT 899 Century Racer  |        | 11-12 |  | MCC 630-11 |           | MES 550-10 |
| Tre-K 899              | TK     | 08-15 |  | MCC 630-11 |           | MES 550-10 |
| TNT 1130 Naked Tre     | TN     | 04-15 |  | MCC 630-11 |           | MES 550-10 |
| TNT 1130 Café Racer    | TN     | 06-12 |  | MCC 630-11 |           | MES 550-10 |
| TNT 1130 Century Racer | TN     | 11-12 |  | MCC 630-11 |           | MES 550-10 |
| TNT 1130 Sport         | TN     | 05-06 |  | MCC 630-11 |           | MES 550-10 |
| TNT 1130 Sport Evo     | TN     | 07-10 |  | MCC 630-11 |           | MES 550-10 |
| Tre-K 1130             | TK     | 06-15 |  | MCC 630-11 |           | MES 550-10 |
| <b>Beta</b>            |        |       |  |            |           |            |
| RR 50                  |        | 97-02 |  | MCC 506-6  |           |            |
| RR 50                  |        | 03-08 |  | MCC 550-4  |           |            |
| RR 50 Rev 3 Minitrial  |        | 07-08 |  | MCC 505-6  |           |            |
| 80 Rev 3 Minitrial     |        | 04-08 |  | MCC 505-6  |           |            |

| <b>Beta</b>                |       |         |         |               |           |           |
|----------------------------|-------|---------|---------|---------------|-----------|-----------|
| RR 125                     |       | 06-08   |         | MCC 403-5     |           | MES 317-4 |
| RR 125 Luftgekühlt         |       | 06-     |         | MCC 102-4     |           |           |
| 125 Alp                    |       | 01-06   |         | MCC 305-7     |           |           |
| 200 Alp 4-stroke           |       | 01-08   |         | MCC 305-7     |           |           |
| RR 250                     |       | 05-08   |         | MCC 508-7     |           |           |
| RR 250                     |       | 05-08   |         | MCC 508-7C    |           |           |
| RR 270                     |       | 05-     |         | MCC 508-7     |           |           |
| RR 270                     |       | 05-     |         | MCC 508-7C    |           |           |
| 350 Alp 4.0                |       | 03-08   |         | MCC 328-7     |           | MES 337-6 |
| RR 400                     |       | 05-08   |         | MCC 530-7     |           |           |
| RR 400                     |       | 05-08   |         | MCC 530-7C    |           |           |
| RR 400 Factory             |       | 10-11   |         | MCC 423-8     |           |           |
| RR 450                     |       | 05-08   |         | MCC 508-7     |           |           |
| RR 450                     |       | 05-08   |         | MCC 508-7C    |           |           |
| RR 450 Factory             |       | 10-11   |         | MCC 423-8     |           |           |
| RR 520 Factory             |       | 10-11   |         | MCC 423-8     |           |           |
| RR 525                     |       | 05-08   |         | MCC 508-7     |           |           |
| RR 525                     |       | 05-08   |         | MCC 508-7C    |           |           |
| <b>Bimota</b>              |       |         |         |               |           |           |
| SB 8 996 Santamonica       |       | 05-06   |         | MCC 349-10    |           | MES 410-9 |
| DB 5 1100 R                | DB05  | 08-12   |         | MCC 702-11    |           |           |
| DB 5 1100 S                | DB05  | 07-11   |         | MCC 702-11    |           |           |
| DB 6 1100 Delirio          | DB06  | 07-14   |         | MCC 702-11    |           |           |
| 1100 Tesi 3D, Evo, Naked   | BT3D  | 07      |         | MCC 702-11    |           |           |
| DB 9 1198 Brivido, C, S    | DB09  | 12-     |         | MCC 704-11RAC |           |           |
| <b>BMW</b>                 |       |         |         |               |           |           |
| R 45 450                   | 248   | 81-     |         | MCC 600       |           |           |
| R 45 450 N                 | 248   | 81-     |         | MCC 600       |           |           |
| R 50 500 /5                |       | 69-72   |         | MCC 601       |           |           |
| R 60 600 /5                |       | 69-72   |         | MCC 601       |           |           |
| R 60 600 /6                |       | 74-76   |         | MCC 601       |           |           |
| R 60 600 /7                |       | 76-80   |         | MCC 601       |           |           |
| F 650                      | 169   | 7/94-00 |         | MCC 604-7     | MEF 160-6 | MES 376-7 |
| F 650 GS                   | R13   | 00-04   | MSK 237 | MCC 610-8     | MEF 160-6 | MES 376-8 |
| F 650 GS                   | R13   | 05-07   |         | MCC 612-7     | MEF 160-6 |           |
| F 650 GS Dakar             | R13   | 00-04   | MSK 237 | MCC 610-8     | MEF 160-6 | MES 376-8 |
| F 650 GS Dakar             | R13   | 05-07   |         | MCC 612-7     | MEF 160-6 |           |
| F 650 CS                   | K14   | 02-04   | MSK 237 | MCC 610-8     | MEF 160-6 | MES 376-8 |
| F 650 CS, Scarver          |       | 05-07   |         | MCC 612-7     | MEF 160-6 |           |
| G 650 GS                   | R13   | 08-16   |         | MCC 612-7     |           |           |
| G 650 GS Sertao            | R13   | 11-14   |         | MCC 612-7     |           |           |
| G 650 Xcountry             | K15   | 07-10   |         | MCC 612-7     |           |           |
| R 65 650                   | 247   | 81-92   |         | MCC 600       |           |           |
| R 65 650 GS                | 247   | 81-92   |         | MCC 600       |           |           |
| R 65 650 RT                | 247   | 82-86   |         | MCC 600       |           |           |
| K 75 750 /2                | K569  | 89-96   |         | MCC 603       |           |           |
| K 75 750 C                 | K569  | 85-88   |         | MCC 603       |           |           |
| K 75 750 RT                | K569  | 89-95   |         | MCC 603       |           |           |
| K 75 750 S                 | K569  | 85-94   |         | MCC 603       |           |           |
| R 75 750 /5                |       | 69-73   |         | MCC 601       |           |           |
| R 75 750 /6                | R75/6 | 73-76   |         | MCC 601       |           |           |
| R 75 750 /7                | R75/7 | 76-80   |         | MCC 601       |           |           |
| F 650 800 GS               | E8GS  | 08-12   |         | MCC 612-9     | MEF 313-6 |           |
| F 700 800 GS               | E8GS  | 13-15   |         | MCC 612-9     | MEF 313-6 |           |
| F 700 800 GS               | 4G80  | 16-18   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 GS, ABS          | E8ST  | 08-15   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 GS Adventure ABS | E8GS  | 13-15   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 GS Adventure ABS | 4G80  | 16-18   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 GT               | E8ST  | 13-16   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 R                | E8ST  | 09-16   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 R                | 4R80  | 17-     |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 S                | E8ST  | 07-10   |         | MCC 612-9     | MEF 313-6 |           |
| F 800 800 ST               | E8ST  | 06-12   |         | MCC 612-9     | MEF 313-6 |           |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch

| BMW    |                   |       |          |               |  |             |  |
|--------|-------------------|-------|----------|---------------|--|-------------|--|
| R 80   | 800               | 247   | 80-      | MCC 600       |  |             |  |
| R 80   | 800 GS            | 247E  | 80-94    | MCC 600       |  |             |  |
| R 80   | 800 RT            | 247   | 82-84    | MCC 600       |  |             |  |
| R 80   | 800 RT/2          | 247   | 85-95    | MCC 600       |  |             |  |
| R 80   | 800 ST            | 247E  | 82-84    | MCC 600       |  |             |  |
| R 80   | 800 /7            | 247   | 77-80    | MCC 601       |  |             |  |
| R      | 850 GS            | 259   | 94-98    | MCC 602       |  |             |  |
| R      | 850 C             | 259C  | 97-01    | MCC 608       |  |             |  |
| R      | 850 R             | 259   | 94-01    | MCC 602       |  |             |  |
| R      | 850 R             | R11R  | 05-07    | MCC 608       |  |             |  |
| R      | 850 R             | R21   | 00-04    | MCC 608       |  |             |  |
| R      | 850 RT            | 259   | 94-01    | MCC 602       |  |             |  |
| R      | 850 RT            | R22   | 01-06    | MCC 608       |  |             |  |
| R 90   | 900 /6            | R90/6 | 73-76    | MCC 601       |  |             |  |
| R 90   | 900 S             | R90/S | 73-76    | MCC 601       |  |             |  |
| HP4    | 1000 RR           | K10   | 12-14    | MCC 613-10    |  | MES 374-9   |  |
| HP4    | 1000 RR           | K10   | 12-14    | MCC 613-10RAC |  | MES 374-9   |  |
| K 1    | 1000              | 100   | 89-93    | MCC 602       |  |             |  |
| K 100  | 1000 LT           | 100   | 83-93    | MCC 602       |  |             |  |
| K 100  | 1000 RS           | 100   | 83-89    | MCC 602       |  |             |  |
| K 100  | 1000 RS 16V       | K589  | 89-92    | MCC 602       |  |             |  |
| K 100  | 1000 RT           | 100   | 83-89    | MCC 602       |  |             |  |
| HP4    | 1000 RR           | K10   | 12-14    |               |  | MES 903-2 Δ |  |
| S      | 1000 R            | K10   | 13-15    | MCC 613-10    |  | MES 374-9   |  |
| S      | 1000 R            | K10   | 13-15    | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 R            | K10   | 13-15    |               |  | MES 903-2 Δ |  |
| S      | 1000 R            | 2R10  | 16-18    | MCC 613-10    |  | MES 374-9   |  |
| S      | 1000 R            | 2R10  | 16-18    | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 R            | 2R10  | 16-18    |               |  | MES 903-2 Δ |  |
| S      | 1000 RR           | K10   | 09-15    | MCC 613-10    |  | MES 374-9   |  |
| S      | 1000 RR           | K10   | 09-15    | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 RR           | K10   | 09-15    |               |  | MES 903-2 Δ |  |
| S      | 1000 RR           | 2R10  | 16-18    | MCC 613-10    |  | MES 374-9   |  |
| S      | 1000 RR           | 2R10  | 16-18    | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 RR           | 2R10  | 16-18    |               |  | MES 903-2 Δ |  |
| S      | 1000 XR           | K10   | 15-16    | MCC 613-10    |  | MES 374-9   |  |
| S      | 1000 XR           | K10   | 15-16    | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 XR           | K10   | 15-16    |               |  | MES 903-2 Δ |  |
| S      | 1000 XR           | 2X10  | 17-      | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 XR           | 2X10  | 17-      | MCC 613-10RAC |  | MES 374-9   |  |
| S      | 1000 XR           | 2X10  | 17-      |               |  | MES 903-2 Δ |  |
| R 100  | 1000 CS           | 247   | 81-      | MCC 600       |  |             |  |
| R 100  | 1000 GS           | 247   | 87-95    | MCC 600       |  |             |  |
| R 100  | 1000 RS           | 247   | 81-92    | MCC 600       |  |             |  |
| R 100  | 1000 RT           | 247   | 81-96    | MCC 600       |  |             |  |
| R 100  | 1000 /7           | 247   | 76-80    | MCC 601       |  |             |  |
| R 100  | 1000 /T, RT       |       | 78-80    | MCC 601       |  |             |  |
| R 100  | 1000 RS           | 247   | 76-80    | MCC 601       |  |             |  |
| R 100  | 1000 S            | 247   | 76-80    | MCC 601       |  |             |  |
| K 1100 | 1100 LT           | 100   | 90-98    | MCC 602       |  |             |  |
| K 1100 | 1100 RS           | 100   | 92-96    | MCC 602       |  |             |  |
| R      | 1100 GS           | 259   | 93-99    | MCC 602       |  |             |  |
| R      | 1100 R            | 259   | 95-00    | MCC 602       |  |             |  |
| R      | 1100 RS           | 247   | 93-01    | MCC 602       |  |             |  |
| R      | 1100 RT           | 259   | 93-00    | MCC 602       |  |             |  |
| R      | 1100 S            | 259S  | 98-05    | MCC 608       |  |             |  |
| R      | 1150 GS           | R21   | 99-04    | MCC 608       |  |             |  |
| R      | 1150 GS Adventure | R21   | 02-03    | MCC 608       |  |             |  |
| R      | 1150 GS Adventure | R11R  | 04-05    | MCC 608       |  |             |  |
| R      | 1150 R            | R21   | 01-06    | MCC 608       |  |             |  |
| R      | 1150 RS           | R22   | 01-05    | MCC 608       |  |             |  |
| R      | 1150 RT           | R21   | 01-05    | MCC 608       |  |             |  |
| K      | 1200 LT           |       | 97-09    | MCC 607       |  |             |  |
| K      | 1200 R            | K12R  | 04/06-08 | MCC 611-8     |  |             |  |
| K      | 1200 R            | K12R  | 04/06-08 | MCC 611PK     |  |             |  |
| K      | 1200 S            | K12S  | 04/06-09 | MCC 611-8     |  |             |  |
| K      | 1200 S            | K12S  | 04/06-09 | MCC 611PK     |  |             |  |

| BMW           |                         |        |       |           |  |           |  |
|---------------|-------------------------|--------|-------|-----------|--|-----------|--|
| K             | 1200 RS                 | 589    | 97-05 | MCC 607   |  |           |  |
| K             | 1200 GT                 | K12    | 02-05 | MCC 607   |  |           |  |
| K             | 1200 GT                 | K12S   | 06-08 | MCC 611-8 |  |           |  |
| K             | 1200 GT                 | K12S   | 06-08 | MCC 611PK |  |           |  |
| R             | 1200 C Avantgarde       | 259C   | 98-02 | MCC 608   |  |           |  |
| R             | 1200 C Montauk          | 259C   | 04-05 | MCC 608   |  |           |  |
| R             | 1200 CL                 | K30    | 03-05 | MCC 608   |  |           |  |
| R             | 1200 C Independent      | 259C   | 00-05 | MCC 608   |  |           |  |
| R             | 1200 GS, GS Adventure   |        | 04-12 | MCC 609   |  |           |  |
| R             | 1200 nineT              | R1ST   | 14-16 | MCC 609   |  |           |  |
| R             | 1200 nineT Pure         | 1N12   | 17-   | MCC 609   |  |           |  |
| R             | 1200 nineT Racer        | 1N12   | 17-   | MCC 609   |  |           |  |
| R             | 1200 nineT Scrambler    | 1N12   | 16-   | MCC 609   |  |           |  |
| R             | 1200 nineT Urban        | 1N12   | 17-   | MCC 609   |  |           |  |
| R             | 1200 R                  | R1ST   | 07-14 | MCC 609   |  |           |  |
| R             | 1200 RT                 | R12T   | 05-13 | MCC 609   |  |           |  |
| R             | 1200 S                  |        | 06-08 | MCC 609   |  |           |  |
| R             | 1200 ST                 |        | 05-07 | MCC 609   |  |           |  |
| R             | 1200 HP2 Enduro         | RHP2   | 06-07 | MCC 609   |  |           |  |
| R             | 1200 HP2 Megamoto       | RHP2   | 07-11 | MCC 609   |  |           |  |
| <b>Cagiva</b> |                         |        |       |           |  |           |  |
| W8            | 125                     |        | 92-96 | MCC 227-7 |  |           |  |
| WRE           | 125                     |        | 94-00 | MCC 504-7 |  |           |  |
|               | 125 Mito                | 8P     | 89-06 | MCC 504-7 |  |           |  |
|               | 125 Roadster            |        | 94-01 | MCC 227-7 |  |           |  |
|               | 125 Supercity           | 2F     | 91-94 | MCC 227-7 |  |           |  |
|               | 125 Planet              | N1     | 97-02 | MCC 227-7 |  |           |  |
|               | 125 Raptor              | N3     | 04-05 | MCC 227-7 |  |           |  |
|               | 500 Canyon              | 3G     | 98-01 | MCC 204-7 |  |           |  |
| W16           | 600                     | 2G     | 93-00 | MCC 204-7 |  |           |  |
|               | 600 River               | 3G     | 95-98 | MCC 204-7 |  |           |  |
|               | 650 Raptor              | M2     | 00-06 | MCC 228-7 |  | MES 337-6 |  |
|               | 650 V-Raptor            | M2     | 01-05 | MCC 228-7 |  |           |  |
|               | 900 Elefant I.E         |        | 91-94 | MCC 701PK |  |           |  |
|               | 1000 Navigator          | M5     | 00-05 | MCC 344-9 |  |           |  |
|               | 1000 Raptor             | M2     | 00-05 | MCC 344-9 |  |           |  |
|               | 1000 Xtra-Raptor        | M2     | 02-05 | MCC 344-9 |  |           |  |
| <b>CCM</b>    |                         |        |       |           |  |           |  |
|               | 400 R35                 |        | 07-   | MCC 445-8 |  |           |  |
|               | 400 DS404               |        | 03-04 | MCC 445-8 |  |           |  |
|               | 400 CR40                |        | 07    | MCC 445-8 |  |           |  |
| SR40          | 400 Street Scrambler    |        | 07    | MCC 445-8 |  |           |  |
|               | 650 DS644               |        | 04-   | MCC 320-8 |  | MEF 104-4 |  |
| <b>CH</b>     |                         |        |       |           |  |           |  |
| WSM           | 125                     |        | 06-07 | MCC 403-5 |  | MES 317-4 |  |
| WXE           | 125                     |        | 06-07 | MCC 403-5 |  | MES 317-4 |  |
| <b>Derbi</b>  |                         |        |       |           |  |           |  |
| GPR           | 50 Nude                 |        | 04-08 | MCC 550-4 |  |           |  |
| GPR           | 50                      | GPRR   | 98-03 | MCC 550-4 |  |           |  |
|               | 50 Senda L              |        | 99-02 | MCC 550-4 |  |           |  |
|               | 50 Senda R              | SendaH | 95-04 | MCC 550-4 |  |           |  |
|               | 50 Senda R Racing R     | SDR    | 04-   | MCC 550-4 |  |           |  |
|               | 50 Senda X-Treme R      | SR1    | 03-11 | MCC 550-4 |  |           |  |
|               | 50 Senda X-Treme SM     | SR2    | 03-11 | MCC 550-4 |  |           |  |
|               | 659 Mulhacen            |        | 06-08 | MCC 416-8 |  | MEF 114-6 |  |
| <b>Ducati</b> |                         |        |       |           |  |           |  |
|               | 400 Monster             | M3     | 98-   | MCC 700PK |  |           |  |
|               | 600 Monster             | M3     | 98-02 | MCC 700PK |  |           |  |
|               | 620 Monster (5Gang)     | M4     | 02-04 | MCC 700PK |  |           |  |
|               | 620 Monster             |        | 05-06 | MCC 703PK |  | MEF 301-6 |  |
|               | 620 Multistrada (5Gang) | A1     | 02-04 | MCC 700PK |  |           |  |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch

| Ducati                        |         | 05-06 | MCC 703PK     | MEF 301-6 |            |
|-------------------------------|---------|-------|---------------|-----------|------------|
| 620 Multistrada               |         | 05-06 | MCC 703PK     | MEF 301-6 |            |
| 695 Monster                   |         | 07-08 | MCC 703PK     | MEF 301-6 |            |
| 696 Monster                   |         | 08-13 | MCC 703PK     | MEF 301-6 |            |
| 748 Biposto                   | 748     | 95-03 | MCC 701PK     | MEF 320-6 |            |
| 748 R                         | 748S/H3 | 00-03 | MCC 701PK     | MEF 317-6 |            |
| 748 S                         | 748     | 97-03 | MCC 701PK     | MEF 320-6 |            |
| 749 Dark, R, S                | H5      | 04-07 | MCC 701PK     | MEF 317-6 |            |
| 750 Monster                   | M       | 98-02 | MCC 700PK     | MEF 320-6 |            |
| 750 SS                        | S       | 98-02 | MCC 700PK     | MEF 320-6 |            |
| 800 Hypermotard 796           |         | 10-12 | MCC 703PK     | MEF 301-6 |            |
| 800 Monster 796               |         | 11-13 | MCC 703PK     | MEF 301-6 |            |
| 800 Monster                   |         | 03-04 | MCC 700PK     | MEF 317-6 |            |
| 800 Monster S2R               |         | 05-07 | MCC 703PK     | MEF 301-6 |            |
| 800 SS                        | V5      | 02-06 | MCC 700PK     | MEF 320-6 |            |
| 821 Hypermotard               | B2, B3  | 13-15 |               | MEF 335-4 |            |
| 821 Hyperstrada               | B2, B3  | 13-15 |               | MEF 335-4 |            |
| 821 Monster                   |         | 15-16 | MCC 706-11    | MEF 335-4 | MES 552-10 |
| 848                           |         | 08-10 | MCC 702-11    | MEF 327-5 |            |
| 848 EVO                       | H6      | 11-12 | MCC 702-11    | MEF 327-5 |            |
| 848 Streetfighter             |         | 12-15 | MCC 702-11    | MEF 327-5 |            |
| 899 Panigale                  |         | 14-15 | MCC 702-11    | MEF 327-5 |            |
| 900 Monster                   | M       | 93-02 | MCC 701PK     | MEF 320-6 |            |
| 900 SL                        |         | 91-97 | MCC 701PK     |           |            |
| 900 SS                        |         | 91-03 | MCC 701PK     | MEF 320-6 |            |
| 916 Biposto                   |         | 94-98 | MCC 701PK     |           |            |
| 916 ST4                       | S2      | 99-02 | MCC 701PK     | MEF 317-6 |            |
| 939 Hypermotard               | BA      | 16-   | MCC 704-11RAC | MEF 336-3 |            |
| 939 Hypermotard Sp            | BA      | 16-   | MCC 704-11RAC | MEF 336-3 |            |
| 939 Hyperstrada               | BA      | 16-   | MCC 704-11RAC | MEF 336-3 |            |
| 944 ST2                       |         | 97-03 | MCC 701PK     | MEF 317-6 |            |
| 959 Panigale                  |         | 16-17 | MCC 705-11    |           | MES 551-10 |
| 992 ST3                       | S3      | 04    | MCC 701PK     | MEF 317-6 |            |
| 992 ST3                       | S3      | 05-07 | MCC 701PK     | MEF 327-5 |            |
| 996                           |         | 99-01 | MCC 701PK     | MEF 317-6 |            |
| 996 ST4S                      |         | 01-04 | MCC 701PK     | MEF 317-6 |            |
| 996 Monster S4R               |         | 03-07 | MCC 701PK     | MEF 317-6 |            |
| 998 Matrix                    |         | 04-05 | MCC 701PK     | MEF 317-6 |            |
| 998 Monster S4R               |         | 06-07 | MCC 701PK     | MEF 317-6 |            |
| 998 S                         |         | 04-06 | MCC 701PK     | MEF 317-6 |            |
| 999                           | H4      | 02-07 | MCC 701PK     | MEF 317-6 |            |
| 1098                          |         | 07-08 |               | MEF 320-6 |            |
| 1000 GT                       |         | 08-10 | MCC 702-11    | MEF 327-5 |            |
| 1000 GT, Touring              |         | 09-   | MCC 702-11    | MEF 327-5 |            |
| 1000 Monster                  |         | 04-05 | MCC 701PK     | MEF 317-6 |            |
| 1000 Monster S2R, S4R         |         | 06-08 | MCC 701PK     | MEF 317-6 |            |
| 1000 Multistrada              |         | 02-07 | MCC 701PK     | MEF 317-6 |            |
| 1100 Multistrada              |         | 07-09 | MCC 702-11    | MEF 327-5 |            |
| 1000 SS                       | V5      | 03-04 | MCC 701PK     | MEF 317-6 |            |
| 1000 Sport                    | C1      | 05-07 | MCC 701PK     | MEF 317-6 |            |
| 1000 Sport                    | C1      | 08-09 | MCC 702-11    | MEF 327-5 |            |
| 1100 Hypermotard, S           |         | 08-12 | MCC 701PK     | MEF 320-6 |            |
| 1100 Monster, S               | M5      | 09-11 | MCC 701PK     | MEF 320-6 |            |
| 1100 Monster, Evo, Diesel     | M5      | 11-13 | MCC 704-11RAC |           |            |
| 1100 Panigale V4, S ABS       |         | 18-   | MCC 705-11    |           | MES 551-10 |
| 1100 Panigale V4 Speciale ABS |         | 18-   | MCC 705-11    |           | MES 551-10 |
| 1100 Streetfighter, S         | F1      | 10-   | MCC 701PK     | MEF 320-6 |            |
| 1198, S                       | H7      | 09-10 | MCC 701PK     | MEF 320-6 |            |
| 1199 Panigale, R,S            | H8      | 12-16 | MCC 704-11RAC |           |            |
| 1200 Diavel                   | G1      | 11-16 | MCC 704-11RAC |           |            |
| 1200 Diavel                   | G2      | 11-16 | MCC 704-11RAC |           |            |
| 1200 Monster                  |         | 14-   | MCC 704-11RAC |           |            |
| 1200 Monster S                |         | 14-   | MCC 704-11RAC |           |            |
| 1200 Monster R                |         | 16-   | MCC 704-11RAC |           |            |
| 1200 Multistrada, S           | A2      | 10-15 | MCC 704-11RAC |           |            |
| 1200 Multistrada S Pikes Peak | A3      | 16-   | MCC 704-11RAC |           |            |
| 1262 XDiavel/S                |         | 16-   | MCC 704-11RAC |           |            |
| 1299 Panigale, S, R           |         | 15-17 | MCC 705-11    |           | MES 551-10 |

| Garelli                |                                     | 89-   | MCC 200-5 |            |           |
|------------------------|-------------------------------------|-------|-----------|------------|-----------|
| 50 Ukra                |                                     | 89-   | MCC 200-5 |            |           |
| 125 Tiger              |                                     | 85-88 | MCC 112-7 |            |           |
| GTA                    | 125                                 | 85-87 | MCC 112-7 |            |           |
| TSR                    | 125                                 | 83-85 | MCC 112-7 |            |           |
| <b>Gas Gas</b>         |                                     |       |           |            |           |
| EC                     | 125                                 | 98-08 | MSK 238   | MCC 133-8  | MEF 124-6 |
| MC                     | 125                                 | 98-05 |           | MCC 133-8  | MES 326-7 |
| MX                     | 125                                 | 02-07 |           | MCC 133-8  |           |
| SM                     | 125                                 | 01-08 | MSK 238   | MCC 133-8  | MEF 124-6 |
|                        | 125 Halley                          | 09-   |           | MCC 133-8  |           |
| EC                     | 250 4 T                             | 10-   |           | MCC 455-9  |           |
| SM                     | 250                                 | 96    |           | MCC 217-8  |           |
| SM                     | 450                                 | 03-06 |           | MCC 133-8  | MES 326-7 |
| <b>Gilera</b>          |                                     |       |           |            |           |
|                        | 500 Saturno                         | 88-91 |           | MCC 109-8  |           |
| RC                     | 600                                 | 89-   |           | MCC 109-8  |           |
| XRT                    | 600                                 | 88-   |           | MCC 109-8  |           |
| <b>Harley-Davidson</b> |                                     |       |           |            |           |
| XL                     | 883 C Sportster Custom              | XL1   | 99-02     | MCC 803-8C | MES 500-6 |
| XL                     | 883 C Sportster Custom              | XL2   | 03-10     | MCC 803-8C | MES 500-6 |
| XL                     | 883 L Sportster Low                 | XL2   | 06-10     | MCC 803-8C | MES 500-6 |
| XL                     | 883 L Sportster Super Low           | XL2   | 09-15     | MCC 803-8C | MES 500-6 |
| XL                     | 883 L Sportster Super Low, ABS      | XL2   | 16-       | MCC 803-8C | MES 500-6 |
| XL                     | 883 N Sportster Iron                | XL2   | 09-15     | MCC 803-8C | MES 500-6 |
| XL                     | 883 N Sportster Iron, ABS           | XL2   | 16-       | MCC 803-8C | MES 500-6 |
| XL                     | 883 R Roadster                      | XL2   | 10-15     | MCC 803-8C | MES 500-6 |
| XL                     | 883 R Sportster                     | XL1   | 00-03     | MCC 803-8C | MES 500-6 |
| XL                     | 883 R Sportster Roadster            | XL2   | 06-15     | MCC 803-8C | MES 500-6 |
| XL                     | 883 Sportster                       | XL2   | 04-09     | MCC 803-8C | MES 500-6 |
| XLH                    | 883 Sportster                       |       | 87-90     | MCC 207-7  |           |
| XLH                    | 883 Sportster                       | XL1   | 91-03     | MCC 803-8C | MES 500-6 |
| XLH                    | 883 Sportster                       | XL1   | 04-09     | MCC 803-8C | MES 500-6 |
| XLH                    | 883 Sportster Hugger                | XL1   | 00-03     | MCC 803-8C | MES 500-6 |
| VRSCA                  | 1130 V-Rod                          | VR1   | 02-07     | MCC 129-9  | MES 335-9 |
| VRSCB                  | 1130 V-Rod                          | VR1   | 04-05     | MCC 129-9  | MES 335-9 |
| VRSCD                  | 1130 Night Rod                      | VR1   | 06-07     | MCC 129-9  | MES 335-9 |
| VRSCDX                 | 1130 Night Rod Special              | VR1   | 07        | MCC 129-9  | MES 335-9 |
| VRSCR                  | 1130 Street Rod                     | VR1   | 06-07     | MCC 129-9  | MES 335-9 |
| XLH                    | 1100 Sportster                      |       | 84-87     | MCC 207-7  |           |
| FL                     | 1200 Electra Glide                  |       | 67-77     | MCC 800-5  |           |
| FLH                    | 1200 Electra Glide                  |       | 67-77     | MCC 800-5  |           |
| FX                     | 1200 Super Glide                    |       | 71-79     | MCC 800-5  |           |
| FXE                    | 1200 Super Glide                    |       | 74-79     | MCC 800-5  |           |
| XL                     | 1200 Sportster                      |       | 98-99     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 C Sportster Custom             | XL1   | 00-03     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 C Sportster Custom             | XL2   | 04-15     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 C, CA, CB Sportster Custom ABS | XL2   | 16-       | MCC 803-8C | MES 500-6 |
| XL                     | 1200 CX Sportster Roadster ABS      | XL2   | 16-       | MCC 803-8C | MES 500-6 |
| XL                     | 1200 L Sportster Low                | XL2   | 07-10     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 N Nightster                    | XL2   | 07-12     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 R Sportster Roadster           | XL2   | 04-08     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 S Sportster Sport              | XL1   | 00-03     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 T Super Low                    | XL2   | 14-       | MCC 803-8C | MES 500-6 |
| XL                     | 1200 V Seventy-Two                  | XL2   | 12-16     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 X Forty-Eight                  | XL2   | 10-15     | MCC 803-8C | MES 500-6 |
| XL                     | 1200 X Forty-Eight ABS              | XL2   | 16-       | MCC 803-8C | MES 500-6 |
| XLH                    | 1200 Sportster                      |       | 84-90     | MCC 207-7  |           |
| XLH                    | 1200 Sportster                      | XL1   | 91-99     | MCC 803-8C | MES 500-6 |
| XR                     | 1200                                | XR1   | 08-10     | MCC 803-8C | MES 500-6 |
| XR                     | 1200 X                              | XR1   | 10-12     | MCC 803-8C | MES 500-6 |
| FXS                    | 1200 Low Rider                      |       | 77-79     | MCC 800-5  |           |
| FLH                    | 1340 Electra Glide                  |       | 78-83     | MCC 800-5  |           |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch



| Harley-Davidson |                                  | 84    | MCC 801-6  |           |
|-----------------|----------------------------------|-------|------------|-----------|
| FLH             | 1340 Electra Glide               | 84    | MCC 801-6  |           |
| FLHR            | 1340 Electra Glide Road King     | 94-97 | MCC 803-8C | MES 500-6 |
| FLHRI           | 1340 Electra Glide Road King     | 96-97 | MCC 803-8C | MES 500-6 |
| FLHS            | 1340 Electra Glide               | 88-89 | MCC 801-6  |           |
| FLHS            | 1340 Electra Glide Sport         | 90-93 | MCC 803-8C | MES 500-6 |
| FLHT            | 1340 Electra Glide Std.          | 96-97 | MCC 803-8C | MES 500-6 |
| FLHT            | 1340 Electra Glide Std.          | 98    | MCC 802-9  | MES 501-8 |
| FLHTC           | 1340 Electra Glide Classic       | 81-83 | MCC 800-5  |           |
| FLHTC           | 1340 Electra Glide Classic       | 84-89 | MCC 801-6  |           |
| FLHTC           | 1340 Electra Glide Classic       | 90-97 | MCC 803-8C | MES 500-6 |
| FLHTC           | 1340 Electra Glide Classic       | 98    | MCC 802-9  | MES 501-8 |
| FLHTCI          | 1340 Electra Glide Classic       | 96-97 | MCC 803-8C | MES 500-6 |
| FLHTU           | 1340 Electra Glide Ultra Classic | 90-97 | MCC 803-8C | MES 500-6 |
| FLHTUI          | 1340 Electra Glide Ultra Classic | 96-97 | MCC 803-8C | MES 500-6 |
| FLST            | 1340 Heritage Softail            | 87-89 | MCC 801-6  |           |
| FLSTC           | 1340 Heritage Softail Classic    | 88-89 | MCC 801-6  |           |
| FLSTC           | 1340 Heritage Softail Classic    | 90-97 | MCC 803-8C | MES 500-6 |
| FLSTC           | 1340 Heritage Softail Classic    | 98-99 | MCC 802-9  | MES 501-8 |
| FLSTF           | 1340 Fat Boy FXST                | 90-97 | MCC 803-8C | MES 500-6 |
| FLSTF           | 1340 Fat Boy FXST                | 98-99 | MCC 802-9  | MES 501-8 |
| FLSTN           | 1340 Heritage Softail Nostalg.   | 93-96 | MCC 803-8C | MES 500-6 |
| FLT             | 1340 Tour Glide                  | 79-83 | MCC 800-5  |           |
| FLT             | 1340 Tour Glide                  | 84-89 | MCC 801-6  |           |
| FLT             | 1340 Tour Glide                  | 90-92 | MCC 803-8C | MES 500-6 |
| FLTC            | 1340 Tour Glide Classic          | 82-83 | MCC 800-5  |           |
| FLTC            | 1340 Tour Glide Classic          | 84-85 | MCC 801-6  |           |
| FLTC            | 1340 Tour Glide Classic          | 91    | MCC 802-9  | MES 501-8 |
| FLTCU           | 1340 Ultra Classic Tour Glide    | 89    | MCC 801-6  |           |
| FLTCU           | 1340 Ultra Classic Tour Glide    | 90-93 | MCC 803-8C | MES 500-6 |
| FXB             | 1340 Sturgis                     | 80-82 | MCC 800-5  |           |
| FXD             | 1340 Dyna Super Glide FXD        | 95-97 | MCC 803-8C | MES 500-6 |
| FXD             | 1340 Dyna Super Glide FXD        | 98    | MCC 802-9  | MES 501-8 |
| FXDB            | 1340 Dyna Glide Sturgis          | 91-92 | MCC 803-8C | MES 500-6 |
| FXDL            | 1340 Dyna Glide Low Rider        | 93-97 | MCC 803-8C | MES 500-6 |
| FXDL            | 1340 Dyna Glide Low Rider        | 98    | MCC 802-9  | MES 501-8 |
| FXDS            | 1340 Dyna GL.Low Rid.Conv.       | 94-97 | MCC 803-8C | MES 500-6 |
| FXDWG           | 1340 Dyna Wide Glide             | 93-97 | MCC 803-8C | MES 500-6 |
| FXDWG           | 1340 Dyna Wide Glide             | 98    | MCC 802-9  | MES 501-8 |
| FXE             | 1340 Super Glide                 | 79-83 | MCC 800-5  |           |
| FXEF            | 1340 Fat Boy                     | 85    | MCC 801-6  |           |
| FXLR            | 1340 Low Rider Custom            | 87-89 | MCC 801-6  |           |
| FXLR            | 1340 Low Rider Custom            | 90-94 | MCC 803-8C | MES 500-6 |
| FXR             | 1340 Super Glide II              | 82-83 | MCC 800-5  |           |
| FXR             | 1340 Super Glide FXR             | 86-89 | MCC 801-6  |           |
| FXR             | 1340 Super Glide                 | 90-94 | MCC 803-8C | MES 500-6 |
| FXRS            | 1340 Low Glide                   | 84-89 | MCC 801-6  |           |
| FXRS            | 1340 Low Rider                   | 90-92 | MCC 803-8C | MES 500-6 |
| FXRS            | 1340 Low Rider Convertible       | 90-93 | MCC 803-8C | MES 500-6 |
| FXRS-SP         | 1340 Low Rider Sport Edition     | 86-89 | MCC 801-6  |           |
| FXRS-SP         | 1340 Low Rider Sport Edition     | 90-93 | MCC 803-8C | MES 500-6 |
| FXRT            | 1340 Sport Glide                 | 83    | MCC 800-5  |           |
| FXRT            | 1340 Sport Glide                 | 84-89 | MCC 801-6  |           |
| FXRT            | 1340 Sport Glide                 | 90-92 | MCC 803-8C | MES 500-6 |
| FXS             | 1340 Low Rider                   | 77-83 | MCC 800-5  |           |
| FXS             | 1340 Low Rider                   | 84    | MCC 801-6  |           |
| FXSB            | 1340 Low Rider                   | 84-85 | MCC 801-6  |           |
| FXSB            | 1340 Low Rider                   | 82-83 | MCC 800-5  |           |
| FXST            | 1340 Softail                     | 84-89 | MCC 801-6  |           |
| FXST            | 1340 Softail                     | 90    | MCC 803-8C | MES 500-6 |
| FXSTB           | 1340 Night Train                 | 98-99 | MCC 802-9  | MES 501-8 |
| FXSTC           | 1340 Softail Custom              | 86-89 | MCC 801-6  |           |
| FXSTC           | 1340 Softail Springer            | 88-89 | MCC 801-6  |           |
| FXSTC           | 1340 Softail Springer            | 90-97 | MCC 803-8C | MES 500-6 |
| FXSTC           | 1340 Softail Custom              | 98-99 | MCC 802-9  | MES 501-8 |
| FXSTS           | 1340 Softail Springer            | 90-97 | MCC 803-8C | MES 500-6 |
| FXSTS           | 1340 Softail Springer            | 98-99 | MCC 802-9  | MES 501-8 |
| FXSTSB          | 1340 Bad Boy                     | 95-97 | MCC 803-8C | MES 500-6 |

| Harley-Davidson |                                  | 80-83 | MCC 800-5 |           |
|-----------------|----------------------------------|-------|-----------|-----------|
| FXWG            | 1340 Wide Glide                  | 80-83 | MCC 800-5 |           |
| FXWG            | 1340 Wide Glide                  | 84-85 | MCC 801-6 |           |
| FLHR            | 1450 Road King                   | 99-03 | MCC 802-9 | MES 501-8 |
| FLHRCI          | 1450 Road King Classic           | 99-06 | MCC 802-9 | MES 501-8 |
| FLHRI           | 1450 Road King                   | 04-06 | MCC 802-9 | MES 501-8 |
| FLHRSI          | 1450 Road King Custom            | 04-06 | MCC 802-9 | MES 501-8 |
| FLHT            | 1450 Electra Glide Std.          | 99-03 | MCC 802-9 | MES 501-8 |
| FLHTC           | 1450 Electra Glide Classic       | 02-03 | MCC 802-9 | MES 501-8 |
| FLHTCUI         | 1450 Ultra Classic Electra Glide | 99-06 | MCC 802-9 | MES 501-8 |
| FLHTI           | 1450 Electra Glide Std.          | 05-06 | MCC 802-9 | MES 501-8 |
| FLHXI           | 1450 Street Glide                | 06-07 | MCC 802-9 | MES 501-8 |
| FLSTB           | 1450 Night Train                 | 01-06 | MCC 802-9 | MES 501-8 |
| FLSTC           | 1450 Heritage Softail Classic    | 00-03 | MCC 802-9 | MES 501-8 |
| FLSTCI          | 1450 Heritage Softail Classic    | 01-06 | MCC 802-9 | MES 501-8 |
| FLSTDI          | 1450 Softail Deuce               | 05    | MCC 802-9 | MES 501-8 |
| FLSTF           | 1450 Fat Boy                     | 00-03 | MCC 802-9 | MES 501-8 |
| FLSTFI          | 1450 Fat Boy                     | 01-06 | MCC 802-9 | MES 501-8 |
| FLSTI           | 1450 Heritage Softail            | 06    | MCC 802-9 | MES 501-8 |
| FLSTS           | 1450 Heritage Springer           | 00-03 | MCC 802-9 | MES 501-8 |
| FLSTSCI         | 1450 Softail Springer Classic    | 05-06 | MCC 802-9 | MES 501-8 |
| FLTRI           | 1450 Road Glide Classic          | 00-06 | MCC 802-9 | MES 501-8 |
| FXD             | 1450 Dyna Super Glide            | 99-03 | MCC 802-9 | MES 501-8 |
| FXDI            | 1450 Dyna Super Glide            | 04    | MCC 802-9 | MES 501-8 |
| FXDCI           | 1450 Dyna Super GlideCustom      | 05-06 | MCC 802-9 | MES 501-8 |
| FXDL            | 1450 Dyna Low Rider              | 99-03 | MCC 802-9 | MES 501-8 |
| FXDLI           | 1450 Dyna Low Rider              | 04-06 | MCC 802-9 | MES 501-8 |
| FXDWG           | 1450 Dyna Wide Glide             | 99-03 | MCC 802-9 | MES 501-8 |
| FXDWGI          | 1450 Dyna Wide Glide             | 04-06 | MCC 802-9 | MES 501-8 |
| FXDX            | 1450 Dyna Super Glide Sport      | 99-03 | MCC 802-9 | MES 501-8 |
| FXDXI           | 1450 Dyna Super Glide Sport      | 04-05 | MCC 802-9 | MES 501-8 |
| FXDXT           | 1450 Dyna Super Glide T-Sport    | 01-03 | MCC 802-9 | MES 501-8 |
| FXST            | 1450 Softail Std.                | 00-03 | MCC 802-9 | MES 501-8 |
| FXSTB           | 1450 Night Train                 | 00-04 | MCC 802-9 | MES 501-8 |
| FXSTBI          | 1450 Night Train                 | 04-06 | MCC 802-9 | MES 501-8 |
| FXSTD           | 1450 Softail Deuce               | 00-03 | MCC 802-9 | MES 501-8 |
| FXSTDI          | 1450 Softail Deuce               | 01-06 | MCC 802-9 | MES 501-8 |
| FXSTI           | 1450 Softail Std.                | 04-06 | MCC 802-9 | MES 501-8 |
| FXSTS           | 1450 Softail Springer            | 00-03 | MCC 802-9 | MES 501-8 |
| FXSTSI          | 1450 Softail Springer            | 04    | MCC 802-9 | MES 501-8 |
| FLHR            | 1584 Road King                   | 07-09 | MCC 802-9 | MES 501-8 |
| FLHRC           | 1584 Road King Classic           | 07-11 | MCC 802-9 | MES 501-8 |
| FLHRS           | 1584 Road King Classic           | 07    | MCC 802-9 | MES 501-8 |
| FLHRSE          | 1584 Road King Screaming-Eagle   | 07-   | MCC 802-9 | MES 501-8 |
| FLHT            | 1584 Electra Glide Std.          | 07-10 | MCC 802-9 | MES 501-8 |
| FLHTCU          | 1584 Ultra Classic Electra Glide | 07-10 | MCC 802-9 | MES 501-8 |
| FLHX            | 1584 Street Glide                | 07-09 | MCC 802-9 | MES 501-8 |
| FLHTCUSE        | 1584 Ultra Electra Glide S-Eagle | 07-   | MCC 802-9 | MES 501-8 |
| FLSTC           | 1584 Heritage Softail Classic    | 07-11 | MCC 802-9 | MES 501-8 |
| FLSTF           | 1584 Fat Boy                     | 06-11 | MCC 802-9 | MES 501-8 |
| FLSTFB          | 1584 Fat Boy Special             | 10-11 | MCC 802-9 | MES 501-8 |
| FLSTN           | 1584 Heritage Softail Deluxe     | 07-11 | MCC 802-9 | MES 501-8 |
| FLSTSB          | 1584 Softail Cross Bones         | 08-11 | MCC 802-9 | MES 501-8 |
| FLSTSC          | 1584 Softail Springer Classic    | 07    | MCC 802-9 | MES 501-8 |
| FXCW            | 1584 Rocker                      | 08-09 | MCC 802-9 | MES 501-8 |
| FXCWC           | 1584 Rocker C                    | 08-11 | MCC 802-9 | MES 501-8 |
| FXDB            | 1584 Dyna Street Bob             | 07-13 | MCC 802-9 | MES 501-8 |
| FXDC            | 1584 Dyna Super GlideCustom      | 07-13 | MCC 802-9 | MES 501-8 |
| FXDF            | 1584 Dyna Fat Bob                | 08-12 | MCC 802-9 | MES 501-8 |
| FXDL            | 1584 Dyna Low Rider              | 06-08 | MCC 802-9 | MES 501-8 |
| FXDWG           | 1584 Dyna Wide Glide             | 07-12 | MCC 802-9 | MES 501-8 |
| FXSTB           | 1584 Night Train                 | 07-09 | MCC 802-9 | MES 501-8 |
| FXSTBIC         | 1584 Night Creeper               | 07-08 | MCC 802-9 | MES 501-8 |
| FXSTC           | 1584 Softail Custom              | 07-09 | MCC 802-9 | MES 501-8 |







Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket







C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch







|  |                    |  |  |  |  |  |
|---|--------------------|--|--|--|--|--|
| <b>Honda</b>  |                    |  |  |  |  |  |
| CB  | 1100 F             | SC11   | 83   | MCC 121-8  | MEF 109-6  | MES 328-7  |
| CB  | 1100 R             | SC08   | 82   | MCC 121-8  | MEF 109-6  | MES 328-7  |
| CB  | 1100 SF X-eleven   | SC42   | 00-03  | MCC 151-7  | MEF 144-6  | MES 328-6  |
| CBR   | 1100 XX            | SC35   | 97-98  | MCC 355-9  | MEF 120-5  | MES 328-8  |
| CBR   | 1100 XX            | SC35   | 99-08  | MCC 151-7  | MEF 144-6  | MES 328-6  |
| ST  | 1100 Pan European  | SC26   | 90-01  | MCC 152-10   | MEF 133-5  | MES 335-9  |
| VF  | 1100 C             | SC12   | 83   | MCC 121-8  |  |  |
| VT  | 1100 C2            | SC32   | 95-99  | MCC 129-9  | MEF 316-5  | MES 333-8  |
| VT  | 1100 C3            | SC39   | 98-02  | MCC 129-9  | MEF 316-5  | MES 333-8  |
| VT  | 1100 C             | SC23   | 85-89  | MCC 131-6  |  | MES 329-5  |
| VT  | 1100 C             | SC23   | 94   | MCC 131-6  |  | MES 329-5  |
| VFR   | 1200 F             | SC63   | 10-16  | MCC 161-9  |  |  |
| CB  | 1300 X4            | SC39   | 97-99  | MCC 126-10   |  | MES 335-9  |
| CB  | 1300               | SC54   | 03-09  | MCC 141-8  | MEF332-6   | MES 335-7  |
| CTX   | 1300 DX            | SC74   | 14-16  | MCC 365-8  |  | MES 355-7  |
| ST  | 1300 Pan European  | SC51   | 02-15  | MCC 365-8  |  | MES 355-7  |
| VT  | 1300 CX            | SC61   | 10-16  | MCC 121-8  |  | MES 355-7  |
| VTX   | 1300               | SC52   | 03-08  | MCC 121-8  |  | MES 355-7  |
| GL  | 1500               | SC22   | 88-03  | MCC 147-10   |  |  |
| GL  | 1520 F6C Valkyrie  | SC34   | 97-03  | MCC 147-10   |  |  |
| GL  | 1800 Goldwing      | SC47   | 01-11  | MCC 121-8  |  | MES 328-7  |
| GL  | 1800 Goldwing      | SC68   | 12-16  | MCC 121-8  |  | MES 328-7  |
| VTX   | 1800               | SC46   | 01-08  | MCC 121-8  |  | MES 328-7  |
| <b>Husaberg</b>   |                    |  |  |  |  |  |
| TE  | 125                | Husaberg TE01  | 12-  | MCC 504-7  |  | MES 326-6  |
| FE  | 250                | Husaberg FE03  | 12-  | MCC 133-8  |  | MES 326-7  |
| FE  | 350 E              | Husaberg FE03  | 12-  | MCC 508-7  |  | MES 429-8  |
| FE  | 350 E              | Husaberg FE03  | 12-  | MCC 508-7C   |  | MES 429-8  |
| FE  | 390                | Husaberg FE02  | 11-  | i.V  |  |  |
| FE  | 400                |  | 97-02  | MCC 530-7  |  | MES 420-8  |
| FE  | 400                |  | 97-02  | MCC 530-7C   |  | MES 420-8  |
| FS  | 400 C, E Supermoto | Husaberg FE  | 01-05  | MCC 530-7  |  | MES 420-8  |
| FS  | 400 C, E Supermoto | Husaberg FE  | 01-05  | MCC 530-7C   |  | MES 420-8  |
| FC  | 450                |  | 03-06  | MCC 508-7  |  | MES 393-8  |
| FC  | 450                |  | 03-06  | MCC 508-7C   |  | MES 393-8  |
| FE  | 450                |  | 03-06  | MCC 508-7  |  | MES 393-8  |
| FE  | 450                |  | 03-06  | MCC 508-7C   |  | MES 393-8  |
| FE  | 450 E              |  | 07-08  | MCC 510-9  |  | MES 357-8  |
| FE  | 450 E              |  | 09-  | i.V  |  |  |
| FS  | 450 C,E Supermoto  |  | 05-06  | MCC 508-7  |  | MES 393-8  |
| FS  | 450 C,E Supermoto  |  | 05-06  | MCC 508-7C   |  | MES 393-8  |
| FS  | 450 C,E Supermoto  |  | 07-08  | MCC 510-9  |  | MES 357-8  |
| FS  | 450 E Supermoto    |  | 15-19  | MCC 511-8  |  | MES 421-9  |
| FX  | 450                |  | 04-05  | MCC 530-7  |  | MES 420-8  |
| FX  | 450                |  | 04-05  | MCC 530-7C   |  | MES 420-8  |
| FX  | 450 E              |  | 10-11  | i.V  |  |  |
| FC  | 470                |  | 01-02  | MCC 530-7  |  | MES 420-8  |
| FC  | 470                |  | 01-02  | MCC 530-7C   |  | MES 420-8  |
| FE  | 501                |  | 97-05  | MCC 530-7  |  | MES 420-8  |
| FE  | 501 E              | Husaberg FE  | 97-05  | MCC 530-7C   |  | MES 420-8  |
| FE  | 501 E              | Husaberg FE03  | 12-  | MCC 511-8  |  | MES 421-9  |
| FC  | 550                |  | 01-05  | MCC 530-7  |  | MES 420-8  |
| FC  | 550                |  | 01-05  | MCC 530-7C   |  | MES 420-8  |
| FE  | 550                |  | 04-06  | MCC 508-7  |  | MES 393-8  |
| FE  | 550                |  | 04-06  | MCC 508-7C   |  | MES 393-8  |
| FE  | 550                |  | 07-08  | MCC 510-9  |  | MES 357-8  |
| FS  | 550 E Supermoto    |  | 07-08  | MCC 508-7  |  | MES 393-8  |
| FS  | 550 E Supermoto    |  | 07-08  | MCC 508-7C   |  | MES 393-8  |
| FE  | 570                |  | 09-11  | i.V  |  |  |
| FS  | 570 E Supermoto    |  | 10-11  | i.V  |  |  |
| FE  | 600                |  | 97-00  | MCC 530-7  |  | MES 420-8  |
| FE  | 600                |  | 97-00  | MCC 530-7C   |  | MES 420-8  |
| FE  | 650                |  | 01-06  | MCC 530-7  |  | MES 420-8  |
| FE  | 650                |  | 01-06  | MCC 530-7C   |  | MES 420-8  |
| FE  | 650                |  | 07-08  | MCC 510-9  |  | MES 357-8  |
| FS  | 650                |  | 01-06  | MCC 530-7  |  | MES 420-8  |

|  |                  |  |  |  |  |  |
|--|------------------|--|--|--|--|--|
| <b>Husaberg</b>  |                  |  |  |  |  |  |
| FS   | 650              | 01-06  |  | MCC 530-7C   |  | MES 420-8  |
| FS   | 650              | 07-08  |  | MCC 510-9  |  | MES 357-8  |
| <b>Husqvarna</b>   |                  |  |  |  |  |  |
| TC   | 85               | 14-18  |  | MCC 507-7  |  |  |
| CR   | 125 2H           | 02-08  |  | MCC 504-7  |  |  |
| CR   | 125 4H           | 09-13  |  | MCC 504-7  |  |  |
| SMS  | 125              | 00-13  |  | MCC 504-7  |  |  |
| TC   | 125              | 14-18  |  | MCC 504-7  |  | MES 326-6  |
| TE   | 125 A5           | 14-  |  | MCC 504-7  |  |  |
| TX   | 125              | 17-  |  | MCC 504-7  |  |  |
| WR   | 125              | 91-97  |  | MCC 227-7  |  |  |
| WR   | 125 H1           | 98-01  |  | MCC 504-7  |  |  |
| WR   | 125 2H           | 02-08  |  | MCC 504-7  |  |  |
| WR   | 125 4H           | 09-13  |  | MCC 504-7  |  |  |
| WRE  | 125 H2           | 94-13  |  | MCC 504-7  |  |  |
| CR   | 150              | 11-  |  | MCC 504-7  |  |  |
| WR   | 240              | 89-95  |  | MCC 204-7  |  |  |
| CR   | 250 ZCG          | 94-98  |  | MCC 204-7  |  |  |
| CR   | 250 H30          | 99-02  |  | MCC 138-8  |  |  |
| CR   | 250 3HO          | 03-05  |  | MCC 138-8  |  |  |
| FC   | 250              | ZCG  | 14-17  | MCC 511-8  |  | MES 421-9  |
| FC   | 250              | ZCG  | 14-17  | MCC 511-8C   |  | MES 421-9  |
| FC   | 250              |  | 18-19  | MCC 508-7  |  | MES 429-8  |
| FC   | 250              |  | 18-19  | MCC 508-7C   |  | MES 429-8  |
| FE   | 250 Husqvarna FE |  | 14-19  | MCC 511-8  |  | MES 421-9  |
| FE   | 250 Husqvarna FE |  | 14-19  | MCC 511-8C   |  | MES 421-9  |
| TC   | 250 A2,A3        | 08-13  |  | MCC 504-7  |  | MES 310-6  |
| TC   | 250              | 14-19  |  | MCC 138-8  |  | MES 421-9  |
| TE   | 250 A3           | 04-13  |  | MCC 504-7  |  |  |
| TE   | 250              | A3   | 14-16  | MCC 138-8  |  | MES 421-9  |
| TE   | 250 i            | Husqvarna TE1  | 17-19  | MCC 138-8  |  | MES 421-9  |
| TXC  | 250              |  | 10-13  | MCC 504-7  |  |  |
| WR   | 250              |  | 89-98  | MCC 204-7  |  |  |
| WR   | 250              |  | 99   | MCC 525-9  |  |  |
| WR   | 250              | H3   | 00-02  | MCC 138-8  |  |  |
| WR   | 250              | 3H   | 03-13  | MCC 138-8  |  |  |
| WR   | 260              |  | 89-95  | MCC 204-7  |  |  |
| TE   | 300              | A3   | 14-16  | MCC 138-8  |  | MES 421-9  |
| TE   | 300              | Husqvarna TE1  | 17-19  | MCC 138-8  |  | MES 421-9  |
| WR   | 300              |  | 99-13  | MCC 138-8  |  |  |
| TE   | 310 A2           |  | 09-10  | MCC 504-7  |  |  |
| TE   | 310 A3           |  | 11-13  | MCC 504-7  |  |  |
| TXC  | 310              |  | 11-13  | MCC 504-7  |  |  |
| FC   | 350              |  | 14-15  | MCC 511-8  |  | MES 421-9  |
| FC   | 350              |  | 14-15  | MCC 511-8C   |  | MES 421-9  |
| FC   | 350              |  | 16-19  | MCC 508-7  |  | MES 429-8  |
| FC   | 350              |  | 16-19  | MCC 508-7C   |  | MES 429-8  |
| FE   | 350              |  | 14-19  | MCC 511-8  |  | MES 421-9  |
| FE   | 350              |  | 14-19  | MCC 511-8C   |  | MES 421-9  |
| WR   | 360              | 3H   | 92-98  | MCC 204-7  |  |  |
| WR   | 360              | 3H   | 99-02  | MCC 138-8  |  |  |
|  | 401 Svartpilen   |  | 17-  | MCC 516-7  |  |  |
|  | 401 Vitpilen     |  | 17-  | MCC 516-7  |  |  |
| TE   | 410              | H8   | 95-98  | MCC 204-7  |  |  |
| TE   | 410              | H8   | 99   | MCC 138-8  |  |  |
| FC   | 450              |  | 14-19  | MCC 511-8  |  | MES 421-9  |
| FC   | 450              |  | 14-19  | MCC 511-8C   |  | MES 421-9  |
| FE   | 450              |  | 14-19  | MCC 511-8  |  | MES 421-9  |
| FE   | 450              |  | 14-19  | MCC 511-8C   |  | MES 421-9  |
| FS   | 450              |  | 15-19  | MCC 511-8  |  | MES 421-9  |
| FS   | 450              |  | 15-19  | MCC 511-8C   |  | MES 421-9  |
| FE   | 501              |  | 14-19  | MCC 511-8  |  | MES 421-9  |
| FE   | 501              |  | 14-19  | MCC 511-8C   |  | MES 421-9  |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch

| Husqvarna |                      |               | Kawasaki |         |           |           |           |
|-----------|----------------------|---------------|----------|---------|-----------|-----------|-----------|
| TC        | 570                  |               | 01-04    |         | MCC 217-8 |           |           |
| TC        | 610                  | 8A            | 92-97    |         | MCC 204-7 |           |           |
| TE        | 610                  |               | 92-97    |         | MCC 204-7 |           | MES 301-6 |
| TE        | 610                  |               | 98-04    |         | MCC 138-8 |           |           |
| SM        | 630                  |               | 01-09    |         | MCC 304-5 | MEF 121-5 | MES 301-4 |
|           | 701 Svartpilen       |               | 18-      |         | MCC 512-8 |           | MES 375-7 |
|           | 701 Vitpilen         |               | 18-      |         | MCC 512-8 |           | MES 375-7 |
| FE        | 701 Enduro           | Husqvarna 701 | 16-      |         | MCC 512-8 |           | MES 375-7 |
| SM        | 701                  | Husqvarna 701 | 17-      |         | MCC 512-8 |           | MES 375-7 |
| Hyosung   |                      |               |          |         |           |           |           |
| GA        | 125 Cruise           |               | 99-03    |         | MCC 302-5 |           |           |
| GF        | 125                  |               | 99-03    |         | MCC 302-5 |           |           |
| GT        | 125 Comet            | GT            | 03-06    |         | MCC 302-5 | MEF 134-6 |           |
| GT        | 125 Naked            | GT            | 04-06    |         | MCC 302-5 |           |           |
| GT        | 125 R Supersport     |               | 07-14    |         | MCC 302-5 | MEF 134-6 |           |
| GV        | 125 Aquila           | GV125         | 00-04    |         | MCC 302-5 | MEF 134-6 |           |
| GV        | 125 Aquila           | GV            | 05-08    |         | MCC 302-5 | MEF 134-6 |           |
| GV        | 125 M Aquila Classic | GV            | 09-      |         | MCC 302-5 | MEF 134-6 |           |
| RT        | 125 Karion           |               | 05-11    |         | MCC 302-5 | MEF 134-6 |           |
| XRX       | 125                  |               | 00-09    |         | MCC 302-5 |           |           |
| XRX       | 125 SM               |               | 07-14    |         | MCC 302-5 |           |           |
| GT        | 250 Comet            |               | 04-05    |         | MCC 541-6 |           |           |
| GV        | 250 Aquila           |               | 04-09    |         | MCC 541-6 |           |           |
| TE        | 450 Rapier           |               | 07-08    |         | MCC 540-7 |           |           |
| GT        | 650                  | GT650         | 04-06    |         | MCC 540-7 |           |           |
| GT        | 650 S/R              |               | 05-07    |         | MCC 540-7 |           |           |
| GT        | 650 i, R             | GT650         | 07-13    |         | MCC 540-7 |           |           |
| GV        | 650 Aquila           |               | 06-10    |         | MCC 540-7 |           |           |
| GV        | 650 Aquila i         |               | 08-13    |         | MCC 540-7 |           |           |
| ST        | 700 I                |               | 11-      |         | MCC 540-7 |           |           |
| Kawasaki  |                      |               |          |         |           |           |           |
| KDX       | 50                   | LM4AA         | 03-05    |         | MCC 364-2 |           |           |
| KX        | 60                   | KX60B         | 83-99    |         | MCC 223-5 | MEF 118-6 |           |
| KX        | 65                   | KX065A        | 00-13    |         | MCC 223-5 |           |           |
| KX        | 80                   |               | 90-97    |         | MCC 232-6 | MEF 135-4 |           |
| KX        | 80                   |               | 98-00    | MSK 223 | MCC 134-6 | MEF 141-6 | MES 309-5 |
| KX        | 85                   | KX085A        | 01-13    | MSK 223 | MCC 134-6 | MEF 141-6 | MES 309-5 |
| KX        | 85                   | KX085B        | 07-13    | MSK 223 | MCC 134-6 | MEF 141-6 | MES 309-5 |
| KX        | 85                   | KX085C/KX085D | 14-18    | MSK 223 | MCC 134-6 | MEF 141-6 | MES 309-5 |
| KX        | 100                  |               | 98-09    | MSK 223 | MCC 134-6 | MEF 141-6 | MES 309-5 |
| KLX       | 110                  | LX110A        | 02-09    |         | MCC 223-5 |           |           |
| KLX       | 110                  | LX110C        | 10-      |         | MCC 223-5 |           |           |
| KX        | 110                  |               | 03-11    |         | MCC 223-5 |           |           |
| EL        | 125                  | BN125A        | 97-07    |         | MCC 226-5 | MEF 141-6 | MES 326-4 |
| KE        | 125                  | K1033         | 76-81    |         | MCC 200-5 | MEF 101-6 |           |
| KH        | 125                  | KH125         | 77-80    |         | MCC 200-5 | MEF 101-6 |           |
| KLX       | 125                  |               | 03-06    |         | MCC 302-5 | MEF 134-6 | MES 347-4 |
| KLX       | 125                  |               | 10-16    |         | MCC 513-5 |           | MES 371-4 |
| KLX       | 125 D-Tracker        | LX125CD       | 10-13    |         | MCC 513-5 |           | MES 371-4 |
| KMX       | 125                  | MX125A        | 86-87    |         | MCC 134-6 | MEF 131-4 |           |
| KMX       | 125                  | MX125B        | 91-03    |         | MCC 222-6 | MEF 131-4 | MES 309-5 |
| KX        | 125                  |               | 86-88    |         | MCC 214-7 | MEF 101-6 | MES 349-7 |
| KX        | 125                  |               | 89-93    |         | MCC 210-8 | MEF 106-6 | MES 349-7 |
| KX        | 125                  |               | 94-95    |         | MCC 219-7 | MEF 130-6 | MES 302-6 |
| KX        | 125                  |               | 96-97    |         | MCC 219-7 | MEF 130-6 | MES 302-6 |
| KX        | 125                  |               | 98-02    |         | MCC 224-7 | MEF 148-4 | MES 302-6 |
| KX        | 125                  |               | 03-09    |         | MCC 224-7 | MEF 312-5 | MES 302-6 |
| Z         | 125 Pro              |               | 17-18    |         | MCC 369-5 |           |           |
| KLX       | 140                  |               | 08-      |         | MCC 513-5 |           | MES 371-4 |
| KLX       | 150 D-Tracker        |               | 14-      |         | MCC 513-5 |           | MES 371-4 |
| KLX       | 150 L                |               | 14-16    |         | MCC 513-5 |           | MES 371-4 |
| KDX       | 175                  | DX175B        | 81-82    |         | MCC 201-6 | MEF 101-6 |           |
| KE        | 175                  |               | 79-83    |         | MCC 200-5 |           |           |
| KDX       | 200                  |               | 89-94    |         | MCC 210-8 | MEF 110-6 |           |
| KDX       | 200                  |               | 95-01    |         | i.V.      |           |           |
| KMX       | 200                  |               | 88-90    |         | MCC 222-6 |           | MES 309-5 |

| Kawasaki |                |           | Kawasaki |  |              |           |             |
|----------|----------------|-----------|----------|--|--------------|-----------|-------------|
| Z        | 200            | KZ200A    | 82-83    |  | MCC 220-6    | MEF 107-6 |             |
| Z        | 200            | KZ200A    | 77-81    |  | MCC 219-7    | MEF 107-6 |             |
| KDX      | 220 KDX225     |           | 94-03    |  |              |           | MES 326-7   |
| KLF      | 220 Bayou      |           | 88-02    |  | MCC 104-5    |           | MES 310-5   |
| BJ       | 250 Estrella   | BJ250A    | 94-02    |  | MCC 218-5    | MEF 104-4 |             |
| EL       | 250 Eliminator | EL250B    | 88-95    |  | MCC 216-5    | MEF 107-6 | MES 303-5   |
| GPX      | 250 R          | EX250E    | 88-95    |  | MCC 216-5    | MEF 104-4 | MES 303-5   |
| GPZ      | 250            | EX250C    | 83-88    |  | MCC 204-7    | MEF 104-4 |             |
| KDX      | 250            | KDX250    | 94-      |  | MCC 138-8    |           | MES 306-7   |
| KDX      | 250            |           | 82-93    |  | MCC 204-7    |           |             |
| KH       | 250            | KH250B    | 76-78    |  | MCC 201-6    | MEF 101-6 |             |
| KL       | 250            | KL250A    | 80-84    |  | MCC 219-7    | MEF 107-6 |             |
| KLF      | 250 Bayou      |           | 03-11    |  | MCC 104-5    |           | MES 310-5   |
| KLR      | 250            | KL250A    | 80-84    |  | MCC 219-7    | MEF 107-6 | MES 302-6   |
| KLR      | 250            |           | 85-03    |  | MCC 231-6    | MEF 107-6 | MES 380-5   |
| KLX      | 250 F, S       |           | 93-16    |  | MCC 214-7    |           | MES 386-6   |
| KLX      | 250 F, S       |           | 93-16    |  |              |           | MES 917-2 Δ |
| KSF      | 250 Mojave     |           | 87-04    |  | MCC 231-7    |           | MES 302-6   |
| KX       | 250            |           | 74-79    |  | MCC 229-5    | MEF 107-6 |             |
| KX       | 250            |           | 82-84    |  | MCC 204-7    | MEF 110-6 |             |
| KX       | 250            |           | 87-91    |  | MCC 217-8    | MEF 106-6 | MES 306-7   |
| KX       | 250            |           | 92-10    |  | MCC 208-8    | MEF 107-6 | MES 304-7   |
|          | 250 Ninja R    | EX250K    | 07-12    |  | MCC 229-5    | MEF 311-4 | MES 335-4   |
|          | 250 SL Ninja   | BX250A    | 15-      |  | MCC 214-7    |           | MES 386-6   |
|          | 250 SL Ninja   | BX250A    | 15-      |  |              |           | MES 917-2 Δ |
| KX       | 250 F          |           | 04-17    |  | MCC 339-8    | MEF 312-5 | MES 354-7   |
| KX       | 250 F          |           | 04-17    |  | MCC 339-8RAC | MEF 312-5 | MES 354-7   |
| ZXR      | 250            |           | 89-95    |  | MCC 218-5    | MEF 107-6 | MES 303-5   |
| ZZR      | 250            | EX250H    | 90-04    |  | MCC 216-5    | MEF 104-4 | MES 303-5   |
| EL       | 252 F          | EL250F    | 96-03    |  | MCC 216-5    | MEF 104-4 | MES 303-5   |
| KEF      | 300 Lakota     |           | 95-03    |  | MCC 229-5    |           |             |
| KLF      | 300 B Bayou    | LF300B    | 87-07    |  | MCC 229-5    | MEF 104-4 |             |
| KLX      | 300 R          | LX300B    | 97-06    |  | MCC 214-7    | MEF 101-6 | MES 386-6   |
| KLX      | 300 R          | LX300B    | 97-06    |  |              |           | MES 917-2 Δ |
| Z        | 300            | ER300A    | 15-      |  | MCC 229-5    |           | MES 385-4   |
| EX       | 300 Ninja R    | EX300A(A) | 13-16    |  | MCC 229-5    |           | MES 385-4   |
| EX       | 300 Ninja R    | EX300A(B) | 13-      |  | MCC 229-5    |           | MES 385-4   |
|          | 300 Versys-X   | LE300G    | 17-      |  | i.V.         |           | MES 385-4   |
| GPZ      | 305            | EX305B    | 84-89    |  | MCC 204-7    | MEF 107-6 |             |
| GPZ      | 400 R          | KZ400J    | 83-89    |  | MCC 205-7    | MEF 107-6 | MES 303-6   |
| KH       | 400            |           | 74-79    |  | MCC 227-7    |           |             |
| KLF      | 400 Bayou      |           | 93-99    |  | MCC 505-6    |           |             |
| KLX      | 400 R          | LX400     | 03-06    |  | MCC 217-8    | MEF 150-6 |             |
| KFX      | 400            | KFX400    | 03-06    |  | MCC 217-8    | MEF 150-6 |             |
| Z        | 400            | KZ400J    | 80-82    |  | MCC 205-7    | MEF 110-6 | MES 303-6   |
| Z        | 400 F          | ZR400B    | 84-      |  | MCC 205-7    | MEF 107-6 | MES 303-6   |
| Z        | 400            | K4        | 78-80    |  | MCC 206-6    | MEF 107-6 |             |
| Z        | 400 G          | KTG       | 79-      |  | MCC 206-6    | MEF 107-6 |             |
| ZX       | 400            |           | 85-86    |  | MCC 205-7    | MEF 110-6 |             |
| ZXR      | 400 L          | ZX400L    | 91-02    |  | MCC 220-6    | MEF 106-4 |             |
| Z        | 440            | KZ440C    | 80-81    |  | MCC 206-6    | MEF 107-6 |             |
| Z        | 440            | KZ440H    | 82-83    |  | MCC 206-6    | MEF 107-6 | MES 303-5   |
| Z        | 440            | KZ440D    | 82-84    |  | MCC 206-6    | MEF 107-6 | MES 303-5   |
| Z        | 440 LTD        | KZ440A    | 80-83    |  | MCC 206-6    | MEF 107-6 | MES 303-5   |
| KFX      | 450            | SF450B    | 07-      |  | MCC 445-8    |           | MES 397-7   |
| KLX      | 450 R          |           | 08-18    |  | MCC 138-8    | MEF 310-5 | MES 397-7   |
| KFX      | 450            | SF450B    | 07-      |  |              |           | MES 918-2 Δ |
| KX       | 450 F          | KX450D    | 06-08    |  | MCC 138-8    | MEF 310-5 | MES 397-7   |
| KX       | 450 F          | KX450D    | 06-08    |  |              |           | MES 918-2 Δ |
| KX       | 450 F          | KX450E    | 09-11    |  | MCC 138-8    | MEF 310-5 | MES 397-7   |
| KX       | 450 F          | KX450E    | 09-11    |  |              |           | MES 918-2 Δ |
| KX       | 450 F          | KX450F    | 12-15    |  | MCC 138-8    | MEF 129-5 | MES 397-7   |
| KX       | 450 F          | KX450F    | 12-15    |  |              |           | MES 918-2 Δ |





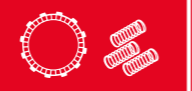

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket







C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch







|  |                |  |  |  |  |  |
|---|----------------|--|--|--|---|--|
| <b>KTM</b>  |                |  |  |  |   |  |
| EXC   | 300 TPI        | 18-  |  | MCC 511-8C   |   | MES 421-9  |
| MXC   | 300            | 94-05  |  | MCC 501-9  |   | MES 350-8  |
| MXC   | 300            | 94-05  |  | MCC 501-9C   |   | MES 350-8  |
| XC  | 300            | 04-12  |  | MCC 501-9  |   |  |
| XC  | 300            | 04-12  |  | MCC 501-9C   |   |  |
| XC  | 300            | 13-18  |  | MCC 511-8  |   | MES 421-9  |
| XC  | 300            | 13-18  |  | MCC 511-8C   |   | MES 421-9  |
| XC-W  | 300            | 04-12  |  | MCC 501-9  |   |  |
| XC-W  | 300            | 04-12  |  | MCC 501-9C   |   |  |
| XC-W  | 300            | 13-18  |  | MCC 511-8  |   | MES 421-9  |
| XC-W  | 300            | 13-18  |  | MCC 511-8C   |   | MES 421-9  |
| EXC   | 350 LC4        | 93-94  |  | MCC 505-6  |   |  |
| EXC-F   | 350            | 11-17  |  | MCC 511-8  |   | MES 421-9  |
| EXC-F   | 350            | 11-17  |  | MCC 511-8C   |   | MES 421-9  |
|   | 350 Freeride   | 12-16  |  | MCC 511-8  |   | MES 421-9  |
|   | 350 Freeride   | 12-16  |  | MCC 511-8C   |   | MES 421-9  |
| SX-F  | 350            | 11-15  | 4T   | MCC 511-8  | MEF 158-6   |  |
| SX-F  | 350            | 11-15  | 4T   | MCC 511-8C   | MEF 158-6   |  |
| SX-F  | 350            | 16-18  |  | MCC 508-7  |   | MES 429-8  |
| SX-F  | 350            | 16-18  |  | MCC 508-7C   |   | MES 429-8  |
| XC-F  | 350            | 10-14  |  | MCC 511-8  | MEF 158-6   | MES 421-9  |
| XC-F  | 350            | 10-14  |  | MCC 511-8C   | MEF 158-6   | MES 421-9  |
| XC-F  | 350            | 15-17  |  | MCC 508-7  |   | MES 429-8  |
| XC-F  | 350            | 15-17  |  | MCC 508-7C   |   | MES 429-8  |
| XCF-W   | 350            | 12-17  |  | MCC 511-8  |   | MES 421-9  |
| XCF-W   | 350            | 12-17  |  | MCC 511-8C   |   | MES 421-9  |
| EXC   | 360            | 96-97  |  | MCC 501-9  |   | MES 350-8  |
| EXC   | 360            | 96-97  |  | MCC 501-9C   |   | MES 350-8  |
| MXC   | 360            | 96-01  |  | MCC 501-9  |   | MES 350-8  |
| MXC   | 360            | 96-01  |  | MCC 501-9C   |   | MES 350-8  |
| SX  | 360            | 96-97  |  | MCC 501-9  |   | MES 350-8  |
| SX  | 360            | 96-97  |  | MCC 501-9C   |   | MES 350-8  |
| EXC   | 380            | 98-02  |  | MCC 501-9  |   | MES 350-8  |
| EXC   | 380            | 98-02  |  | MCC 501-9C   |   | MES 350-8  |
| SX  | 380            | 98-02  |  | MCC 501-9  |   | MES 350-8  |
| SX  | 380            | 98-02  |  | MCC 501-9C   |   | MES 350-8  |
|   | 390 Duke       | 13-15  |  | MCC 110-8  |   | MES 336-7  |
|   | 390 Duke       | 13-15  |  | MCC 110-8RAC   |   | MES 336-7  |
|   | 390 Duke       | 16-18  |  | MCC 516-7  |   |  |
| RC  | 390            | 14-15  | KTM-IS-RC  | MCC 110-8  |   | MES 336-7  |
| RC  | 390            | 14-15  | KTM-IS-RC  | MCC 110-8RAC   |   | MES 336-7  |
| RC  | 390            | 16-18  |  | MCC 516-7  |   |  |
| EXC   | 400            | 93-95  |  | MCC 505-6  | MEF 111-5   |  |
| EXC   | 400            | 96-97  |  | MCC 503-8  |   |  |
| EXC   | 400            | 96-97  |  | MCC 503-8C   |   |  |
| EXC   | 400            | 00-01  |  | MCC 530-7  |   |  |
| EXC   | 400            | 00-01  |  | MCC 530-7C   |   |  |
| EXC   | 400 Racing     | 00-04  |  | MCC 530-7  |   | MES 420-8  |
| EXC   | 400 Racing     | 00-04  |  | MCC 530-7C   |   | MES 420-8  |
| EXC   | 400 Racing     | 05   |  | MCC 508-7  |   | MES 393-8  |
| EXC   | 400 Racing     | 05   |  | MCC 508-7C   |   | MES 393-8  |
| EXC   | 400 Racing     | 06-07  |  | MCC 508-7  |   | MES 420-8  |
| EXC   | 400 Racing     | 06-07  |  | MCC 508-7C   |   | MES 420-8  |
|   | 400 Enduro LC4 | 98-01  |  | MCC 502-8  |   | MES 351-7  |
| SC  | 400            | 96-00  |  | MCC 502-8  |   | MES 351-7  |
| SC  | 400            | 93-95  |  | MCC 505-6  |   |  |
| SX  | 400            | 00   |  | MCC 502-8  |   | MES 351-7  |
| SX  | 400 Racing     | 00-04  |  | MCC 530-7  |   | MES 420-8  |
| SX  | 400 Racing     | 00-04  |  | MCC 530-7C   |   | MES 420-8  |
| SX  | 400 Racing     | 05   |  | MCC 508-7  |   |  |
| SX  | 400 Racing     | 05   |  | MCC 508-7C   |   |  |
| SXC   | 400            | 97   |  | MCC 503-8  |   |  |
| SXC   | 400            | 97   |  | MCC 503-8C   |   |  |
| SXC   | 400            | 98-99  |  | MCC 502-8  |   | MES 351-7  |
|   | 400 Duke LC4   | 94-95  |  | MCC 503-8  |   |  |
|   | 400 Duke LC4   | 94-95  |  | MCC 503-8C   |   |  |
| EXC   | 440            | 94-95  |  | MCC 505-6  |   |  |

|  |               |  |  |  |  |  |
|--|---------------|--|--|--|--|--|
| <b>KTM</b>   |               |  |  |  |  |  |
| SMR  | 450 Supermoto | 04-07  |  | MCC 508-7  |  | MES 420-8  |
| SMR  | 450 Supermoto | 04-07  |  | MCC 508-7C   |  | MES 420-8  |
| SMR  | 450 Supermoto | 08-12  |  | i.V  |  |  |
| SMR  | 450 Supermoto | 08-12  |  | i.V  |  |  |
| SM   | 450 Supermoto | 04   |  | MCC 508-7  |  | MES 393-8  |
| SM   | 450 Supermoto | 04   |  | MCC 508-7C   |  | MES 393-8  |
| EXC  | 450 Racing    | 03   |  | MCC 508-7  |  | MES 420-8  |
| EXC  | 450 Racing    | 03   |  | MCC 508-7C   |  | MES 420-8  |
| EXC  | 450 Racing    | 04-05  |  | MCC 508-7  |  | MES 393-8  |
| EXC  | 450 Racing    | 04-05  |  | MCC 508-7C   |  | MES 393-8  |
| EXC  | 450 Racing    | 06-07  |  | MCC 508-7  |  | MES 420-8  |
| EXC  | 450 Racing    | 06-07  |  | MCC 508-7C   |  | MES 420-8  |
| EXC  | 450           | 08-11  |  | i.V  |  |  |
| EXC  | 450           | 12-16  |  | MCC 511-8  |  | MES 421-9  |
| EXC  | 450           | 12-16  |  | MCC 511-8C   |  | MES 421-9  |
| EXC-F  | 450 i.e       | 17-  |  | MCC 511-8  |  | MES 421-9  |
| EXC-F  | 450 i.e       | 17-  |  | MCC 511-8C   |  | MES 421-9  |
| SX   | 450           | 04-06  |  | MCC 508-7  |  | MES 393-8  |
| SX   | 450           | 04-06  |  | MCC 508-7C   |  | MES 393-8  |
| SX   | 450           | 09-11  |  | MCC 510-9  |  | MES 357-8  |
| SX-F   | 450           | 07-11  | 4T   | MCC 510-9  |  | MES 357-8  |
| SX-F   | 450 i.e       | 12-19  |  | MCC 511-8  |  | MES 421-9  |
| SX-F   | 450 i.e       | 12-19  |  | MCC 511-8C   |  | MES 421-9  |
| SX   | 450 Racing    | 03   |  | MCC 530-7  |  | MES 420-8  |
| SX   | 450 Racing    | 03   |  | MCC 530-7C   |  | MES 420-8  |
| SX   | 450 Racing    | 04-05  |  | MCC 508-7  |  | MES 393-8  |
| SX   | 450 Racing    | 04-05  |  | MCC 508-7C   |  | MES 393-8  |
| XC   | 450           | 08-10  |  | MCC 508-7  |  | MES 420-8  |
| XC   | 450           | 08-10  |  | MCC 508-7C   |  | MES 420-8  |
| XC-F   | 450           | 08-12  |  | MCC 510-9  |  |  |
| XC-F   | 450           | 13-18  |  | MCC 511-8  |  | MES 421-9  |
| XC-F   | 450           | 13-18  |  | MCC 511-8C   |  | MES 421-9  |
| XC-W   | 450           | 07-08  |  | MCC 508-7  |  | MES 420-8  |
| XC-W   | 450           | 07-08  |  | MCC 508-7C   |  | MES 420-8  |
| XC-W   | 450           | 12-16  |  | MCC 511-8  |  | MES 421-9  |
| XC-W   | 450           | 12-16  |  | MCC 511-8C   |  | MES 421-9  |
|  | 450 Rally     | KTM Rally  | 11-14  | MCC 510-9  |  |  |
|  | 450 Rally     | KTM Rally  | 15-17  | MCC 511-8  |  | MES 421-9  |
|  | 450 Rally     | KTM Rally  | 15-17  | MCC 511-8C   |  | MES 421-9  |
| EXC  | 500           | 12-16  |  | MCC 511-8  |  | MES 421-9  |
| EXC  | 500           | 12-16  |  | MCC 511-8C   |  | MES 421-9  |
| EXC-F  | 500 i.e       | 17-  |  | MCC 511-8  |  | MES 421-9  |
| EXC-F  | 500 i.e       | 17-  |  | MCC 511-8C   |  | MES 421-9  |
| XC-W   | 500           | 12-16  |  | MCC 511-8  |  | MES 421-9  |
| XC-W   | 500           | 12-16  |  | MCC 511-8C   |  | MES 421-9  |
| SX   | 505           | 09-13  |  | MCC 510-9  |  | MES 357-8  |
| SX-F   | 505           | 07-12  |  | MCC 510-9  |  |  |
| XC-F   | 505           | 08-10  |  | MCC 510-9  |  |  |
| EXC  | 520           | 00-02  |  | MCC 508-7  |  |  |
| EXC  | 520           | 00-02  |  | MCC 508-7C   |  |  |
| SX   | 520 Racing    | VBKMXM   | 00-02  | MCC 530-7  |  | MES 420-8  |
| SX   | 520 Racing    | VBKMXM   | 00-02  | MCC 530-7C   |  | MES 420-8  |
| EXC  | 525 Racing    | KTM-4T-EXC   | 03   | MCC 530-7  |  | MES 420-8  |
| EXC  | 525 Racing    | KTM-4T-EXC   | 03   | MCC 530-7C   |  | MES 420-8  |
| EXC  | 525 Racing    | KTM-4T-EXC   | 04-07  | MCC 508-7  |  | MES 393-8  |
| EXC  | 525 Racing    | KTM-4T-EXC   | 04-07  | MCC 508-7C   |  | MES 393-8  |
| SMR  | 525 Supermoto | VBKMXM   | 04-05  | MCC 508-7  |  | MES 393-8  |
| SMR  | 525 Supermoto | VBKMXM   | 04-05  | MCC 508-7C   |  | MES 393-8  |
| SX   | 525           | 04   |  | MCC 508-7  |  | MES 393-8  |
| SX   | 525           | 04   |  | MCC 508-7C   |  | MES 393-8  |
| SX   | 525 Racing    | 03   |  | MCC 530-7  |  | MES 420-8  |
| SX   | 525 Racing    | 03   |  | MCC 530-7C   |  | MES 420-8  |
| SX   | 525 Racing    | 04-06  |  | MCC 508-7  |  | MES 393-8  |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch

| KTM     |                                     |               |       |            |           |           |
|---------|-------------------------------------|---------------|-------|------------|-----------|-----------|
| SX      | 525 Racing                          | 04-06         |       | MCC 508-7C |           | MES 393-8 |
| XC      | 525 ATV                             | 08-13         |       | MCC 508-7  |           | MES 420-8 |
| XC      | 525 ATV                             | 08-13         |       | MCC 508-7C |           | MES 420-8 |
| EXC     | 530 Racing                          | 08-11         |       | i.V        |           |           |
| SXC     | 540                                 | 98-99         |       | MCC 502-8  |           | MES 351-7 |
| SMR     | 560 Supermoto                       | 06-07         |       | MCC 508-7  |           | MES 420-8 |
| SMR     | 560 Supermoto                       | 06-07         |       | MCC 508-7C |           | MES 420-8 |
| EXC     | 600 LC4 Competition                 | 93            |       | MCC 505-6  |           |           |
| EGS     | 620 LC4                             | KTM-4T-EGS    | 94    | MCC 505-6  |           |           |
| EGS     | 620 LC4                             | KTM-4T-EGS    | 95-98 | MCC 503-8  |           |           |
| EGS     | 620 LC4                             | KTM-4T-EGS    | 95-98 | MCC 503-8C |           |           |
| EXC     | 620 LC4 Competition                 |               | 95-98 | MCC 503-8  |           |           |
| EXC     | 620 LC4 Competition                 |               | 95-98 | MCC 503-8C |           |           |
| EXC     | 620 LC4 Supermoto Competition       |               | 98-00 | MCC 502-8  |           | MES 351-7 |
| SC      | 620 LC4 Super Competition           |               | 96-01 | MCC 502-8  |           | MES 351-7 |
| SC      | 620 LC4 Supermoto                   |               | 98-01 | MCC 502-8  |           | MES 351-7 |
| SX      | 620                                 |               | 95-99 | MCC 503-8  |           |           |
| SX      | 620                                 |               | 95-99 | MCC 503-8C |           |           |
|         | 620 Duke                            |               | 93-98 | MCC 502-8  |           | MES 351-7 |
| SMC     | 625 Supermoto                       |               | 04-06 | MCC 502-8  |           | MES 351-7 |
| SXC     | 625 LC4 Super Competition           |               | 03-06 | MCC 502-8  |           | MES 351-7 |
|         | 625 Duke, Duke II                   |               | 99-05 | MCC 502-8  |           | MES 351-7 |
| LC4     | 625 Adventure                       |               | 02-05 | MCC 502-8  |           | MES 351-7 |
| SC      | 625 LC4 Super Competition           |               | 02    | MCC 502-8  |           | MES 351-7 |
| SC      | 625 LC4 Super Competition Supermoto |               | 02-   | MCC 502-8  |           | MES 351-7 |
| EGS     | 640 LC4 Adventure                   |               | 01-07 | MCC 502-8  |           | MES 351-7 |
| EGS     | 640 R Adventure                     |               | 98-00 | MCC 502-8  |           | MES 351-7 |
|         | 640 Duke II                         |               | 99-07 | MCC 502-8  |           | MES 351-7 |
|         | 640 LC 4 Enduro                     |               | 99-06 | MCC 502-8  |           | MES 351-7 |
|         | 640 LC 4 Supermoto                  | KTM-4T-EGS    | 99-06 | MCC 502-8  |           | MES 351-7 |
|         | 660 Rally                           |               | 96-99 | MCC 502-8  |           | MES 351-7 |
| SMC     | 660 Supermoto                       | KTM-4T-EGS    | 03-06 | MCC 502-8  |           | MES 351-7 |
|         | 690 Duke                            |               | 08-17 | MCC 512-8  | MEF 329-4 | MES 375-7 |
|         | 690 Duke                            |               | 08-17 | MCC 512-8C | MEF 329-4 | MES 375-7 |
|         | 690 Enduro                          |               | 08-16 | MCC 512-8  | MEF 329-4 | MES 375-7 |
|         | 690 Enduro                          |               | 08-16 | MCC 512-8C | MEF 329-4 | MES 375-7 |
| SM      | 690 Supermoto                       |               | 07-10 | MCC 512-8  | MEF 329-4 | MES 375-7 |
| SM      | 690 Supermoto                       |               | 07-10 | MCC 512-8C | MEF 329-4 | MES 375-7 |
| SMC     | 690 Supermoto                       |               | 07-11 | MCC 512-8  | MEF 329-4 | MES 375-7 |
| SMC     | 690 Supermoto                       |               | 07-11 | MCC 512-8C | MEF 329-4 | MES 375-7 |
| SMC     | 690 Supermoto R                     |               | 12-16 | MCC 512-8  | MEF 329-4 | MES 375-7 |
| SMC     | 690 Supermoto R                     |               | 12-16 | MCC 512-8C | MEF 329-4 | MES 375-7 |
|         | 790 Duke ABS                        |               | 18-   | MCC 515-8  |           |           |
|         | 950 Adventure                       | KTM-LC8       | 02-06 | MCC 509-11 |           |           |
|         | 950 Superenduro R                   | KTM-LC8-SE    | 07-08 | MCC 509-11 |           |           |
|         | 950 Supermoto                       | KTM-LC8-SM    | 05-08 | MCC 509-11 |           |           |
|         | 950 Supermoto R                     | KTM-LC8-SM    | 06-08 | MCC 509-11 |           |           |
|         | 990 Adventure                       |               | 06-13 | MCC 509-11 |           |           |
|         | 990 Superduke                       | KTM-LC8-EFI   | 04-11 | MCC 509-11 |           |           |
|         | 990 Superduke R                     | KTM-LC8-EFI   | 06-13 | MCC 509-11 |           |           |
|         | 990 Supermoto R, T                  | KTM-LC8-SM    | 08-13 | MCC 509-11 |           |           |
|         | 1050 Adventure                      | KTM Adventure | 15-16 | MCC 514-10 |           | MES 425-9 |
|         | 1090 Adventure ABS                  | KTM Adventure | 17-   | i.V        |           |           |
|         | 1190 Adventure ABS                  | KTM Adventure | 13-16 | MCC 514-10 |           | MES 425-9 |
| RC-8    | 1190                                | RC8           | 08-11 | MCC 349-10 |           | MES 328-9 |
| RC-8    | 1190 R                              | RC8           | 09-15 | MCC 349-10 |           | MES 328-9 |
|         | 1290 Super Adventure                |               | 14-16 | MCC 514-10 |           | MES 425-9 |
|         | 1290 Super Adventure R              |               | 17-   | i.V        |           |           |
|         | 1290 Super Duke R                   | KTM Superduke | 14-15 | MCC 514-10 |           | MES 425-9 |
|         | 1290 Super Duke R                   |               | 16-   | i.V        |           |           |
| Laverda |                                     |               |       |            |           |           |
|         | 125 Navarro                         |               | 90    | MCC 227-7  |           |           |
|         | 650 Formula                         |               | 95    |            |           | MES 351-7 |
|         | 668 Ghost                           | ZLVSPA        | 95-97 |            |           | MES 351-7 |
|         | 668 Sport                           | ZLVSPA        | 96    |            |           | MES 351-7 |

| Loncin     |                    |       |       |  |            |           |
|------------|--------------------|-------|-------|--|------------|-----------|
|            | 200 Conqueror      |       | 05-   |  | MCC 134-6  |           |
| Malaguti   |                    |       |       |  |            |           |
| X3M        | 125 Enduro/Motard  |       | 08-   |  | MCC 403-5  | MES 317-4 |
| Modenas    |                    |       |       |  |            |           |
|            | 110 Kriss          |       |       |  | MCC 223-5  |           |
| Montesa    |                    |       |       |  |            |           |
|            | 315 R              |       | 97-04 |  | MCC 116-7  |           |
| Moto Guzzi |                    |       |       |  |            |           |
|            | 1000 Idroconvert   |       | 75-84 |  | MCC 139-6  |           |
| Moto Roma  |                    |       |       |  |            |           |
|            | 300 Geko Quad      |       | 04-06 |  | MCC 107-6  |           |
| MUZ        |                    |       |       |  |            |           |
| SX         | 125                | MZ125 | 00-07 |  | MCC 201-6  | MES 368-6 |
| SM         | 125                | MZ125 | 00-07 |  | MCC 201-6  | MES 368-6 |
| RT         | 125 Classic        |       | 00-07 |  | MCC 201-6  | MES 368-6 |
|            | 660 Skorpion       |       | 94-   |  | MCC 416-8  |           |
| MV Agusta  |                    |       |       |  |            |           |
|            | 675 Brutale        | B310  | 12-   |  | MCC 445-8  | MES 395-7 |
| F3         | 675                |       | 12-   |  | MCC 445-8  | MES 395-7 |
|            | 675 Serie Oro      |       | 12-   |  | MCC 445-8  | MES 395-7 |
|            | 750 Brutale S      |       | 02-07 |  | MCC 553-9  |           |
|            | 800 Brutale        |       | 13-   |  | MCC 358-9  | MES 394-8 |
|            | 800 F3             | F310  | 14-   |  | MCC 358-9  | MES 394-8 |
|            | 800 Rivale         | S310  | 13-17 |  | MCC 358-9  | MES 394-8 |
|            | 909 Brutale 910    | F412  | 05-07 |  | MCC 344-9  |           |
|            | 920 Brutale        |       | 11-13 |  | MCC 621-10 |           |
|            | 989 Brutale        |       | 09-10 |  | MCC 621-10 |           |
|            | 990 Brutale R      |       | 10-11 |  | MCC 621-10 |           |
| F4         | 1000 R, S          |       | 04-07 |  | MCC 344-9  |           |
| F4         | 1000 R             | F511  | 08-12 |  | MCC 621-10 |           |
| F4         | 1000 R, RR         | F630  | 12-   |  | MCC 621-10 |           |
|            | 1078 Brutale RR    | F413  | 08-10 |  | MCC 621-10 |           |
| F4         | 1078 RR            | F511  | 08-10 |  | MCC 621-10 |           |
|            | 1090 Brutale Corse | B520  | 14-15 |  | MCC 621-10 |           |
|            | 1090 Brutale R     | B520  | 12-14 |  | MCC 621-10 |           |
|            | 1090 Brutale RR    | B520  | 10-13 |  | MCC 621-10 |           |
| Peugeot    |                    |       |       |  |            |           |
| XPS        | 125                |       | 06-07 |  | MCC 403-5  | MES 317-4 |
| Polaris    |                    |       |       |  |            |           |
|            | 500 Outlaw         |       | 06-07 |  | MCC 445-8  |           |
|            | 500 Predator       |       | 03-07 |  | MCC 445-8  |           |
| Rieju      |                    |       |       |  |            |           |
|            | 50 Drac            |       | 92-   |  | MCC 550-4  |           |
|            | 50 Spike           |       | 01-07 |  | MCC 550-4  |           |
| MRT        | 50 SM              |       | 09-10 |  | MCC 550-4  |           |
| MRX        | 50                 | MRX   | 01-07 |  | MCC 550-4  |           |
| RR         | 50                 | RR    | 97-   |  | MCC 550-4  |           |
| SMX        | 50                 |       | 01-07 |  | MCC 550-4  |           |
|            | 50 Matrix          |       | 03-07 |  | MCC 403-5  | MES 317-4 |
|            | 50 RS 1            |       | 96-01 |  | MCC 403-5  | MES 317-4 |
|            | 50 RS 2            |       | 06-07 |  | MCC 403-5  | MES 317-4 |
| MRX        | 125                | MR4T  | 02-10 |  | MCC 403-5  | MES 317-4 |
| SMX        | 125                | MR4T  | 02-09 |  | MCC 403-5  | MES 317-4 |
|            | 125 Apache         |       | 02-03 |  | MCC 439-7  | MES 317-6 |
|            | 125 Tango          |       | 06-10 |  | MCC 403-5  | MES 317-4 |
|            | 125 RS 2           |       | 06-10 |  | MCC 403-5  | MES 317-4 |
| Sachs      |                    |       |       |  |            |           |
| XTC        | 125 Racing         | 675   | 00-07 |  | MCC 302-5  | MEF 134-6 |
|            | 125 X-Road         |       | 06-07 |  | MCC 302-5  | MEF 134-6 |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch









| Vertemati |                 |       |  |            |  |
|-----------|-----------------|-------|--|------------|--|
| S         | 500 Supermotard | 01-03 |  | MCC 530-7C |  |
| C         | 570 Cross       | 02-04 |  | MCC 530-7  |  |
| C         | 570 Cross       | 02-04 |  | MCC 530-7C |  |
| E         | 570 Enduro      | 02-04 |  | MCC 530-7  |  |
| E         | 570 Enduro      | 02-04 |  | MCC 530-7C |  |
| Vor       |                 |       |  |            |  |
| EN        | 400             | 99-02 |  | MCC 530-7  |  |
| EN        | 400             | 99-02 |  | MCC 530-7C |  |
| EN        | 450             | 03-05 |  | MCC 530-7  |  |
| EN        | 450             | 03-05 |  | MCC 530-7C |  |
| MX        | 450             | 03-05 |  | MCC 530-7  |  |
| MX        | 450             | 03-05 |  | MCC 530-7C |  |
| SM        | 450             | 02-05 |  | MCC 530-7  |  |
| SM        | 450             | 02-05 |  | MCC 530-7C |  |
| EN        | 500             | 99-02 |  | MCC 530-7  |  |
| EN        | 500             | 99-02 |  | MCC 530-7C |  |
| SM        | 500             | 99-02 |  | MCC 530-7  |  |
| SM        | 500             | 99-02 |  | MCC 530-7C |  |
| EN        | 530             | 02-05 |  | MCC 530-7  |  |
| EN        | 530             | 02-05 |  | MCC 530-7C |  |
| MX        | 530             | 02-05 |  | MCC 530-7  |  |
| MX        | 530             | 02-05 |  | MCC 530-7C |  |
| SM        | 530             | 02-05 |  | MCC 530-7  |  |
| SM        | 530             | 02-05 |  | MCC 530-7C |  |
| SM        | 570             | 03-05 |  | MCC 530-7  |  |
| SM        | 570             | 03-05 |  | MCC 530-7C |  |

| Yamaha |                  |           |       |           |           |
|--------|------------------|-----------|-------|-----------|-----------|
| DT     | 50 M             | 2M4       | 80-95 | MCC 400-2 | MEF 142-5 |
| DT     | 50 MX            | 13N       | 82-   | MCC 400-2 | MEF 142-5 |
| DT     | 50 MX            | 1NN       | 86-   | MCC 400-2 | MEF 142-5 |
| DT     | 50 R             | 3MN       | 89-96 | MCC 400-2 | MEF 101-6 |
| DT     | 50 R             |           | 97-08 | MCC 550-4 |           |
| DT     | 50 X Supermotard |           | 04-08 | MCC 550-4 |           |
| DT     | 50 LC            |           | 90-   | MCC 402-4 | MEF 101-6 |
| FS1    | 50 DX            | 1Y2       | 75-78 | MCC 400-2 | MEF 101-6 |
| FS1    | 50 DX            | 3F2       | 79-80 | MCC 400-2 | MEF 101-6 |
| FS1    | 50 G             | 1K4       | 76    | MCC 400-2 | MEF 101-6 |
| RD     | 50 M             | 2E0,2L4   | 79-82 | MCC 400-2 | MEF 142-5 |
| RD     | 50               | 2U1       | 78    | MCC 401-3 | MEF 101-6 |
| RD     | 50 DX            |           | 75-82 | MCC 401-3 |           |
| TY     | 50 M             | 1G3,2J8   | 80    | MCC 400-2 | MEF 142-5 |
| TZR    | 50               | RA03      | 04-11 | MCC 550-4 |           |
| TZR    | 50               | RA04      | 12-15 | MCC 550-4 |           |
| YZ     | 50               |           | 80-83 | MCC 401-3 | MEF 142-5 |
| YZ     | 60               |           | 82-84 | MCC 550-4 | MES 317-4 |
| DT     | 80 MX            | 5J1       | 81-83 | MCC 401-3 | MEF 101-6 |
| DT     | 80 LC1           | 37A       | 83-86 | MCC 402-4 |           |
| DT     | 80 MXS           | 5T8       | 84-85 | MCC 402-4 | MEF 142-5 |
| DT     | 80 LC2           | 53V       | 87-96 | MCC 403-5 | MEF 142-5 |
| FS     | 80 SE            | 5A7       | 81-84 | MCC 401-3 |           |
| RD     | 80 MX            | 5G1       | 81-84 | MCC 401-3 | MEF 101-6 |
| RD     | 80 LC1           | 10X       | 82-86 | MCC 402-4 | MEF 142-5 |
| RD     | 80 LC2           | 30W       | 82-86 | MCC 402-4 | MEF 142-5 |
| RX     | 80 SE            | 12N       | 82-84 | MCC 401-3 | MEF 101-6 |
| YZ     | 80               |           | 76-80 | MCC 402-4 | MEF 142-5 |
| YZ     | 80               |           | 81-85 | MCC 403-5 | MEF 142-5 |
| YZ     | 80               |           | 86-92 | MCC 429-6 | MEF 142-5 |
| YZ     | 80               |           | 93-94 | MCC 429-6 | MEF 142-5 |
| YZ     | 80               | 4LB       | 95-01 | MCC 439-7 | MEF 142-5 |
| YZ     | 85               | CB04,CB05 | 02-03 | MCC 439-7 | MES 320-6 |
| YZ     | 85               | CB07,CB08 | 04    | MCC 439-7 | MEF 142-5 |
| YZ     | 85               | CB09,CB10 | 05-19 | MCC 439-7 | MEF 142-5 |
| DT     | 100              |           | 78-82 | MCC 403-5 | MES 317-4 |
| RT     | 100 E            |           | 93-01 | MCC 403-5 | MES 317-4 |
| TT-R   | 110              |           | 08-19 | MCC 464-5 |           |
| DT     | 125 LC           | 10V       | 85-91 | MCC 428-6 | MEF 142-5 |



| Yamaha |                                    |                |       |           |           |
|--------|------------------------------------|----------------|-------|-----------|-----------|
| DT     | 125 Tenere                         |                | 89-96 | MCC 428-6 | MEF 101-6 |
| DT     | 125                                | 3RM,4B2        | 88-91 | MCC 429-6 | MEF 142-5 |
| DT     | 125 R,RE,X                         | 4BL,3RM        | 92-07 | MSK 233   | MCC 439-7 |
| DTZ    | 125 Tenere                         |                | 88-91 | MCC 428-6 | MEF 101-6 |
| MT     | 125                                | RE11           | 14-16 | MCC 103-5 | MEF 331-4 |
| RD     | 125 LC                             | 10W            | 82-83 | MCC 404-6 | MEF 142-5 |
| RD     | 125 LC                             | 46W/1GU        | 84-87 | MCC 404-6 | MEF 142-5 |
| SR     | 125                                | 3MW8           | 96-03 | MCC 433-4 | MEF 119-4 |
| TDR    | 125                                | 4GW1           | 90-03 | MSK 233   | MCC 439-7 |
| TT-R   | 125                                | CE07           | 00-19 | MSK 215   | MCC 403-5 |
| TW     | 125 Trailway                       | DE01           | 99-01 | MCC 433-4 | MEF 102-6 |
| TZ     | 125                                | CE04           | 99-03 |           |           |
| TZR    | 125                                |                | 87-97 | MCC 429-6 | MEF 142-5 |
| WR     | 125 R, X                           | DE07           | 09-15 | MSK 242   | MCC 462-5 |
| XT     | 125 R                              | 74             | 05-07 | MSK 215   | MCC 403-5 |
| XT     | 125 R (4 Scheiben / 4 plates)      |                | 07-11 | MCC 102-4 | MEF 142-5 |
| XT     | 125 X                              | 74             | 05-07 | MSK 215   | MCC 403-5 |
| XT     | 125 X (4 Scheiben / 4 plates)      |                | 07-11 | MCC 102-4 | MEF 142-5 |
| XV     | 125 Virago                         | 5AJ            | 97-02 | MCC 409-5 | MEF 102-4 |
| XVS    | 125 Drag Star                      | VW01           | 00-03 | MCC 444-6 | MEF 102-4 |
| YBR    | 125 (4 Scheiben / 4 plates)        |                | 05-16 | MCC 102-4 | MES 331-4 |
| YBR    | 125 (5 Scheiben / 5 plates)        |                | 06-08 | MSK 216   | MCC 403-5 |
| YBR    | 125 Custom (4 Scheiben / 4 plates) |                | 08-16 | MCC 102-4 | MES 331-4 |
| YBR    | 125 Custom (5 Scheiben / 5 plates) |                | 08-13 | MSK 216   | MCC 403-5 |
| YZ     | 125                                | 2HG            | 87-88 | MCC 430-6 | MEF 102-6 |
| YZ     | 125                                |                | 89-90 | MCC 431-7 | MEF 102-6 |
| YZ     | 125                                | 4PE            | 91-92 | MCC 432-7 | MEF 124-6 |
| YZ     | 125                                | 4PE            | 93-95 | MCC 443-8 | MEF 124-6 |
| YZ     | 125                                | 4PE,4XM        | 96-99 | MCC 443-8 | MEF 124-6 |
| YZ     | 125                                | CE05,CE08,CE09 | 00-02 | MCC 449-8 | MEF 114-6 |
| YZ     | 125                                | CE10,CE13,CE15 | 03-05 | MCC 449-8 | MEF 114-6 |
| YZ     | 125                                | CE16           | 06-19 | MCC 449-8 | MEF 114-6 |
| YZF    | 125                                | RE06           | 08-13 | MCC 462-5 | MEF 124-4 |
| YZF    | 125                                | RE11           | 14-16 | MCC 103-5 | MEF 331-4 |
| YZF    | 125                                | RE29           | 17-   | MCC 103-5 | MES 384-4 |
| DT     | 175 MX                             | 2K4,2X2,4J     | 79-81 | MCC 405-6 | MEF 142-5 |
| DT     | 200 R                              | 3XP            | 88-93 | MCC 439-7 | MEF 142-5 |
| WR     | 200                                | 4BF            | 98-00 | MCC 439-7 | MEF 142-5 |
| YFS    | 200 Blaster                        |                | 88-06 | MCC 439-7 | MEF 142-5 |
| DT     | 250 MX                             | 1R7,4E7        | 77-82 | MCC 407-7 | MEF 102-6 |
| RD     | 250                                |                | 75-79 | MCC 406-7 | MEF 102-6 |
| RD     | 250 LC                             | 4L1            | 80-82 | MCC 406-7 | MEF 102-6 |
| RD     | 250 S                              |                | 77    | MCC 406-7 |           |
| SR     | 250 SE                             | 3Y8            | 81-89 | MCC 408-5 | MEF 101-6 |
| SRX    | 250                                |                | 89-   | MCC 408-5 | MES 315-4 |
| TT     | 250 R                              |                | 93-00 | MCC 443-7 | MEF 155-6 |
| TY     | 250 Z                              |                | 95    |           | MES 321-6 |
| TZ     | 250                                | 4DP            | 90-95 |           | MES 315-4 |
| WR     | 250                                | 4JW            | 94-97 | MCC 423-8 | MES 359-7 |
| WR     | 250                                | 4SR            | 98-02 | MCC 423-8 | MES 359-7 |
| WR     | 250                                | CG             | 01-03 | MCC 423-8 | MEF 114-6 |
| WR     | 250 F                              | CG             | 01-17 | MCC 455-9 | MEF 102-6 |
| WR     | 250 R                              |                | 08-19 | MSK 234   | MCC 443-7 |
| WR     | 250 X                              | DG20           | 10-15 | MSK 234   | MCC 443-7 |
| XG     | 250 Tricker                        | DG14           | 04-06 | MCC 466-6 | MEF 162-6 |
| XS     | 250 SF                             | 1U5            | 78-81 | MCC 407-7 | MEF 101-6 |
| XT     | 250                                | 1EU            | 83-87 | MCC 410-6 |           |
| XT     | 250                                | 3Y3,4Y1        | 80-90 | MCC 410-6 | MEF 101-6 |
| XT     | 250 X                              |                | 08-15 |           | MES 321-5 |
| XTZ    | 250 Lander (Brasil)                |                | 07-09 | MCC 108-6 | MEF 322-4 |
| XV     | 250 Virago                         | 3LS,3LW        | 89-99 | MCC 409-5 | MEF 102-4 |
| XVS    | 250 Drag Star                      | VG03           | 01-04 | MCC 409-5 | MEF 102-4 |
| YBR    | 250                                |                | 07-11 | MCC 108-6 | MEF 322-4 |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch



| Yamaha |                              |           |       |         |               |           |             |
|--------|------------------------------|-----------|-------|---------|---------------|-----------|-------------|
| YFM    | 700 Raptor                   | AM07W     | 06-12 |         | MCC 458-8     | MEF 137-6 | MES 359-7   |
| YFM    | 700 Raptor                   | AM4,AM7   | 13-18 |         | MCC 458-8     | MEF 137-6 | MES 359-7   |
| FZ     | 750                          | 2KK,3KT   | 87-92 |         | MCC 414-8     | MEF 117-6 | MES 403-8   |
| FZ     | 750                          | 1FN,1TV   | 85-86 |         | MCC 419-8     | MEF 117-6 | MES 403-8   |
| FZR    | 750 R                        | 3CU       | 87-88 |         | MCC 422-9     | MEF 117-6 | MES 315-8   |
| FZR    | 750 R (OW01)                 | 3PJ       | 89-   |         | MCC 442-9     | MEF 117-6 | MES 315-8   |
| FZR    | 750 R (OW01)                 | 3PJ       | 89-   |         | MCC 442-9RAC  | MEF 117-6 | MES 315-8   |
| FZX    | 750 Fazer                    | 2JE       | 87-89 |         | MCC 414-8     | MEF 117-6 | MES 403-8   |
| XJ     | 750                          | 41Y       | 84-89 |         | MCC 419-8     | MEF 114-6 | MES 315-7   |
| XJ     | 750 Seca                     | 11M       | 82-83 |         | MCC 419-8     | MEF 114-6 | MES 315-7   |
| XS     | 750 SE                       | 1T5,3L3   | 77-81 |         | MCC 407-7     | MEF 114-6 |             |
| XTZ    | 750 H,N                      | 3LD/3WM   | 89-95 |         | MCC 419-8     | MEF 117-6 | MES 403-8   |
| XV     | 750 SE                       | 5G5       | 81-83 |         | MCC 423-8     | MEF 124-6 | MES 405-8   |
| XV     | 750 Virago                   | 4PW       | 92-97 |         | MCC 423-8     | MEF 162-6 | MES 428-8   |
| YZF    | 750 R, SP                    | 4HN, 4HT  | 93-97 |         | MCC 442-9     | MEF 117-6 | MES 315-8   |
| YZF    | 750 R, SP                    | 4HN, 4HT  | 93-97 |         | MCC 442-9RAC  | MEF 117-6 | MES 315-8   |
| YZF    | 750 R 7                      |           | 99-00 |         | MCC 463-9     |           | MES 316-8   |
| FZ8    | 800                          |           | 11-16 | MSK 246 | MCC 458-8     | MEF 302-6 | MES 405-7   |
| MT-09  | 850                          | RN29      | 14-16 | MSK 250 | MCC 457-9     | MEF 302-6 | MES 372-8   |
| MT-09  | 850                          | RN29      | 14-16 |         | MCC 457-9RAC  | MEF 302-6 | MES 372-8   |
| MT-09  | 850 A, Tracer A, Tracer A GT | RN43      | 16-   |         | MCC 467-9     |           |             |
| MT-09  | 850 SP                       |           | 18-   |         | MCC 467-9     |           |             |
| TDM    | 850 H,N                      | 3VD, 4CM  | 91-95 |         | MCC 419-8     | MEF 117-6 | MES 403-8   |
| TDM    | 850                          | 4TX       | 96-98 |         | MCC 442-9     | MEF 117-6 | MES 315-8   |
| TDM    | 850                          | 4TX       | 96-98 |         | MCC 442-9RAC  | MEF 117-6 | MES 315-8   |
| TDM    | 850                          | 4TX       | 99-01 |         | MCC 442-9     | MEF 156-6 | MES 315-8   |
| TDM    | 850                          | 4TX       | 99-01 |         | MCC 442-9RAC  | MEF 156-6 | MES 315-8   |
| TRX    | 850                          | 4UN       | 96-98 |         | MCC 442-9     | MEF 117-6 | MES 315-8   |
| TRX    | 850                          | 4UN       | 96-98 |         | MCC 442-9RAC  | MEF 117-6 | MES 315-8   |
| XS     | 850                          |           | 80-82 |         | MCC 424-7     | MEF 114-6 | MES 402-6   |
| TDM    | 900                          | RN08,RN11 | 02-04 | MSK 222 | MCC 442-9     | MEF 137-6 | MES 315-8   |
| TDM    | 900                          | RN08,RN11 | 02-04 |         | MCC 442-9RAC  | MEF 137-6 | MES 315-8   |
| TDM    | 900                          | RN14      | 05-14 | MSK 222 | MCC 442-9     | MEF 137-6 | MES 315-8   |
| TDM    | 900                          | RN14      | 05-14 |         | MCC 442-9RAC  | MEF 137-6 | MES 315-8   |
| XJ     | 900                          | 31A,      | 83-90 |         | MCC 419-8     |           | MES 315-7   |
| XJ     | 900 F                        | 58L,4BB   | 86-94 |         | MCC 419-8     | MEF 117-6 | MES 315-7   |
| XJ     | 900 S, Diversion             | 4KM       | 94-03 |         | MCC 419-8     | MEF 117-6 | MES 403-8   |
| XSR    | 900 A                        | RN43      | 16-   |         | MCC 467-9     |           |             |
|        | 900 Niken                    |           | 18-   |         | MCC 467-9     |           |             |
| SCR    | 950 ABS                      |           | 17-   |         | MCC 461-9     |           | MES 319-8   |
| XV     | 950 R                        | VN03      | 13-16 |         | MCC 461-9     |           | MES 319-8   |
| XV     | 950 R                        | VN07      | 17-   |         | MCC 461-9     |           | MES 319-8   |
| XVS    | 950 A                        |           | 09-15 |         | MCC 461-9     |           | MES 319-8   |
| FZ1    | 1000                         | RN16      | 06-15 | MSK 241 | MCC 450-9     | MEF 302-6 | MES 372-8   |
| FZ1    | 1000                         | RN16      | 06-15 |         | MCC 450-9RAC  | MEF 302-6 | MES 372-8   |
| FZR    | 1000                         | 2LA       | 87-88 |         | MCC 422-9     | MEF 117-6 | MES 315-8   |
| FZR    | 1000 R, Exup                 | 3LE       | 89-95 |         | MCC 422-9     | MEF 137-6 | MES 315-8   |
| FZS    | 1000                         | RN06,RN14 | 01-05 |         | MCC 452-9     | MEF 137-6 | MES 315-8   |
| GTS    | 1000 A                       | 4BH       | 93-99 |         | MCC 422-9     | MEF 137-6 | MES 315-8   |
| MT-10  | 1000                         | RN45      | 16-   |         | MCC 343-10    |           | MES 427-9   |
| MT-10  | 1000                         | RN45      | 16-   |         | MCC 343-10RAC |           | MES 427-9   |
| XV     | 1000 SE                      | 23W       | 83-86 |         | MCC 423-8     | MEF 114-6 | MES 405-8   |
| XV     | 1000 TR1                     | 5A8       | 81-82 |         | MCC 423-8     | MEF 114-6 | MES 405-8   |
| XV     | 1000 Virago                  | 2AE       | 88-   |         | MCC 423-8     | MEF 114-6 | MES 405-8   |
| YZF    | 1000 Thunder Ace             | 4VD       | 96-02 |         | MCC 422-9     | MEF 137-6 | MES 315-8   |
| YZF    | 1000 R1                      | RN01      | 98    |         | MCC 437-7     |           | MES 406-6   |
| YZF    | 1000 R1                      | RN01,RN04 | 99-02 |         | MCC 440-8     |           | MES 319-7   |
| YZF    | 1000 R1                      | RN09      | 03    |         | MCC 440-8     |           | MES 319-7   |
| YZF    | 1000 R1                      | RN12      | 04-06 | MSK 241 | MCC 450-9     | MEF 302-6 | MES 372-8   |
| YZF    | 1000 R1                      | RN12      | 04-06 |         | MCC 450-9RAC  | MEF 302-6 | MES 372-8   |
| MT-10  | 1000                         | RN45      | 16-   |         |               |           | MES 912-2 Δ |
| YZF    | 1000 R1                      | RN19      | 07-08 |         | MCC 450-9     | MEF 325-6 | MES 372-8   |
| YZF    | 1000 R1                      | RN19      | 07-08 |         | MCC 450-9RAC  | MEF 325-6 | MES 372-8   |
| YZF    | 1000 R1                      | RN19      | 07-08 |         |               |           | MES 900-2 Δ |
| YZF    | 1000 R1                      | RN22      | 09-14 |         | MCC 457-9     | MEF 325-6 | MES 423-8   |
| YZF    | 1000 R1                      | RN22      | 09-14 |         | MCC 457-9RAC  | MEF 325-6 | MES 423-8   |
| YZF    | 1000 R1                      | RN22      | 09-14 |         |               |           | MES 906-2 Δ |

| Yamaha |                                   |                |       |  |               |           |             |
|--------|-----------------------------------|----------------|-------|--|---------------|-----------|-------------|
| YZF    | 1000 R1                           | RN32           | 15-16 |  | MCC 343-10    | MEF 324-3 | MES 427-9   |
| YZF    | 1000 R1                           | RN32           | 15-16 |  | MCC 343-10RAC | MEF 324-3 | MES 427-9   |
| YZF    | 1000 R1                           | RN32           | 15-16 |  |               |           | MES 912-2 Δ |
| YZF    | 1000 R1                           | RN49           | 17-18 |  | MCC 343-10    | MEF 324-3 | MES 427-9   |
| YZF    | 1000 R1                           | RN49           | 17-18 |  | MCC 343-10RAC | MEF 324-3 | MES 427-9   |
| BT     | 1100 Bulldog                      | RP05           | 02-06 |  | MCC 423-8     |           | MES 405-8   |
| FJ     | 1100                              | 47E            | 84-87 |  | MCC 438-8     |           | MES 319-7   |
| XS     | 1100 SE                           | 3LP1-3         | 89-   |  | MCC 423-8     |           |             |
| XS     | 1100                              | 2H9,3X0        | 78-81 |  | MCC 426-8     | MEF 114-6 |             |
| XV     | 1100 Virago                       | 3LP            | 89-99 |  | MCC 423-8     |           | MES 405-8   |
| XVS    | 1100 Drag Star, Drag Star Classic | VP05           | 99-04 |  | MCC 423-8     |           | MES 405-8   |
| XVS    | 1100 Drag Star Classic            | VP16           | 03-07 |  | MCC 423-8     |           | MES 405-8   |
| FJ     | 1200                              | 3YA            | 86-95 |  | MCC 438-8     |           | MES 319-7   |
| VMX    | 1200 V-Max                        |                | 89-04 |  | MCC 446-8     |           | MES 322-8   |
| XJR    | 1200                              | 4PU            | 95-98 |  | MCC 438-8     |           | MES 319-7   |
| XT     | 1200 Z, Super Tenere              | DP01           | 10-13 |  | MCC 454-9     |           | MES 319-8   |
| XT     | 1200 Z, Super Tenere              | DP04           | 14-16 |  | MCC 454-9     |           | MES 319-8   |
| XT     | 1200 ZA                           | DP07           | 17-   |  | MCC 454-9     |           | MES 319-8   |
| XVZ    | 1200 TD Venture Royale            | 47G            | 84-85 |  | MCC 446-8     |           | MES 322-8   |
| FJR    | 1300                              | RP04,RP08,RP13 | 01-15 |  | MCC 454-9     |           | MES 319-8   |
| FJR    | 1300 A                            | RP28           | 16-   |  | MCC 468-9     |           |             |
| XJR    | 1300                              | RP02,RP06      | 99-03 |  | MCC 438-8     |           | MES 319-7   |
| XJR    | 1300                              | RP10           | 04-16 |  | MCC 438-8     |           | MES 319-7   |
| XVS    | 1300 Custom                       | VP36           | 14-16 |  | MCC 454-9     |           | MES 319-8   |
| XVS    | 1300 Midnight Star                | VP26           | 07-16 |  | MCC 454-9     |           | MES 319-8   |
| XVS    | 1300 Stryker                      | VP26           | 11-16 |  | MCC 454-9     |           | MES 319-8   |
| XVZ    | 1300 Royal Star                   | 4YP,4NK,4NL    | 96-02 |  | MCC 446-8     |           | MES 322-8   |
| XVZ    | 1300 Royal Star Boulevard         | VP09           | 99-01 |  | MCC 446-8     |           | MES 322-8   |
| XVZ    | 1300 TD Venture Royale            | 3JS            | 86-92 |  | MCC 446-8     |           | MES 322-8   |
| XVZ    | 1300 TF Royal Star Venture        | VP09           | 99-01 |  | MCC 446-8     |           | MES 322-8   |
| XV     | 1600 Wild Star                    | VP08           | 99-04 |  | MCC 447-9     |           | MES 322-8   |
| MT-01  | 1670                              | RP12, RP18     | 05-12 |  | MCC 459-10    |           | MES 319-9   |
| XV     | 1700 Road Star Warrior            | VP14           | 03-05 |  | MCC 447-9     |           | MES 322-8   |
| YZF    | 1000 R1                           | RN49           | 17-18 |  |               |           | MES 912-2 Δ |
| XV     | 1700 V-Max                        |                | 09-16 |  | MCC 426-10    |           | MES 319-9   |
| XV     | 1700 V-Max                        |                | 09-16 |  |               |           | MES 904-2 Δ |
| XV     | 1900 Midnight Star                | VP23           | 06-16 |  | MCC 460-11    |           | MES 319-10  |

Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

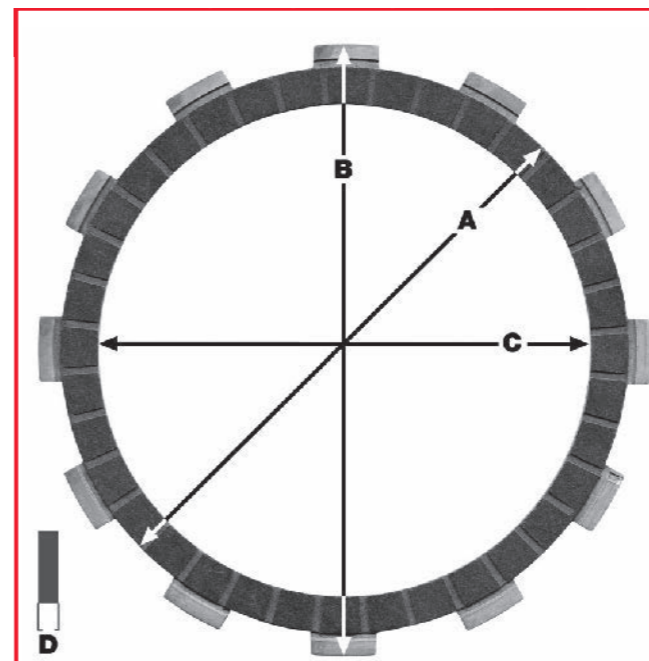
C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch





Δ Ausgleichs- / Adjuster-Kit ..... falls erforderlich | if necessary  
 Superkit ..... siehe Seite 4.04 | see page 4.04  
 Superkit\* ..... ohne Dichtung | without gasket

C (Competition) ..... Hightech Reibmaterial | hightech friction  
 PK (Powerkit) ..... Reiblamellen + Stahlscheiben | frictionplates + steelplates  
 RAC (Racing) ..... High-Performance Kupplung | high-performance clutch



| TRW Nr.      | No. | A   | B    | C    | D    |
|--------------|-----|-----|------|------|------|
| MCC 100-3    | 3   | 110 | 119  | 91   | 3    |
| MCC 101-3    | 2   |     | 95.3 | 74.3 | 3.5  |
|              | 1   |     | 95.3 | 74.3 | 3.5  |
| MCC 102-4    | 4   | 110 | 119  | 91   | 3    |
| MCC 103-5    | 5   | 110 | 119  | 91   | 3    |
| MCC 104-5    | 5   | 125 | 136  | 102  | 3    |
| MCC 105-7    | 6   | 125 | 136  | 108  | 2.7  |
|              | 1   | 125 | 136  | 102  | 3    |
| MCC 106-5    | 4   | 125 | 136  | 108  | 2.7  |
|              | 1   | 125 | 136  | 102  | 3    |
| MCC 107-6    | 6   | 125 | 136  | 102  | 3    |
| MCC 108-6    | 5   | 125 | 136  | 108  | 3    |
|              | 1   | 125 | 136  | 102  | 3    |
| MCC 109-8    | 8   | 139 | 150  | 121  | 2.7  |
| MCC 110-8    | 7   | 125 | 136  | 102  | 3    |
|              | 1   | 125 | 136  | 108  | 3    |
| MCC 110-8RAC | 7   | 125 | 136  | 102  | 3    |
|              | 1   | 125 | 136  | 108  | 3    |
| MCC 111-7    | 6   | 138 | 152  | 121  | 2.7  |
|              | 1   | 139 | 150  | 121  | 3.5  |
| MCC 112-6    | 6   | 125 | 136  | 102  | 2.7  |
| MCC 112-7    | 7   | 125 | 136  | 102  | 2.7  |
| MCC 113-9    | 8   | 110 | 119  | 91   | 3    |
|              | 1   | 110 | 119  | 100  | 3.7  |
| MCC 114-6    | 5   | 125 | 136  | 101  | 2.7  |
|              | 1   | 125 | 136  | 108  | 3    |
| MCC 115-7    | 6   | 139 | 150  | 117  | 3    |
|              | 1   | 139 | 150  | 122  | 3    |
| MCC 116-7    | 7   | 139 | 150  | 117  | 3    |
| MCC 117-6    | 5   | 139 | 150  | 121  | 3.25 |
|              | 1   | 139 | 150  | 121  | 3.6  |
| MCC 118-7    | 6   | 125 | 136  | 102  | 3    |
|              | 1   | 125 | 136  | 108  | 3    |

| TRW Nr.    | No. | A   | B   | C     | D    |
|------------|-----|-----|-----|-------|------|
| MCC 119-8  | 7   | 139 | 150 | 121   | 2.7  |
|            | 1   | 138 | 152 | 121   | 3.5  |
| MCC 120-8  | 7   | 125 | 136 | 101   | 2.7  |
|            | 1   | 125 | 136 | 108   | 3    |
| MCC 121-8  | 8   | 151 | 161 | 129   | 3.8  |
| MCC 122-6  | 6   | 139 | 150 | 119   | 3.8  |
| MCC 123-7  | 7   | 139 | 150 | 121   | 3.8  |
| MCC 124-9  | 8   | 125 | 136 | 102   | 3    |
|            | 1   | 125 | 136 | 108   | 3    |
| MCC 125-10 | 10  | 125 | 136 | 102   | 3    |
| MCC 126-10 | 10  | 139 | 150 | 119   | 3.8  |
| MCC 127-9  | 8   | 139 | 150 | 119   | 3.8  |
|            | 1   | 139 | 150 | 119   | 3.6  |
| MCC 128-8  | 7   | 139 | 150 | 119   | 3.8  |
|            | 1   | 138 | 152 | 121   | 3.5  |
| MCC 129-9  | 9   | 139 | 150 | 119   | 3.8  |
| MCC 131-6  | 6   | 139 | 150 | 121   | 3.6  |
| MCC 133-8  | 8   | 125 | 136 | 102   | 3    |
| MCC 134-6  | 6   | 110 | 119 | 91    | 3    |
| MCC 135-5  | 5   | 139 | 150 | 121   | 2.7  |
| MCC 138-8  | 8   | 139 | 150 | 117   | 3    |
| MCC 139-6  | 6   | 139 | 150 | 121   | 3.25 |
| MCC 140-9  | 9   | 151 | 161 | 129   | 3.8  |
| MCC 141-8  | 8   | 139 | 151 | 119   | 3.8  |
| MCC 143-10 | 10  | 110 | 119 | 91    | 3    |
| MCC 145-7  | 7   | 125 | 136 | 102   | 3    |
| MCC 146-5  | 5   | 110 | 119 | 91    | 3    |
| MCC 147-10 | 9   | 151 | 161 | 129   | 3.8  |
|            | 1   | 151 | 161 | 129   | 3.8  |
| MCC 148-7  | 5   | 139 | 150 | 121   | 3.25 |
|            | 2   | 139 | 150 | 121   | 3.6  |
| MCC 149-10 | 9   | 125 | 136 | 102   | 2.7  |
| MCC 150-5  | 4   | 125 | 136 | 102   | 3    |
|            | 1   | 125 | 136 | 108   | 3    |
| MCC 151-7  | 6   | 151 | 161 | 127   | 3.8  |
|            | 1   | 151 | 161 | 129   | 3.8  |
| MCC 152-10 | 8   | 139 | 150 | 121   | 3.8  |
|            | 2   | 139 | 150 | 121   | 3.5  |
| MCC 152-8  | 8   | 125 | 136 | 102   | 3    |
| MCC 153-9  | 7   | 125 | 136 | 102   | 3    |
|            | 2   | 125 | 136 | 108   | 3    |
| MCC 154-7  | 6   | 139 | 150 | 121   | 3.3  |
|            | 1   | 139 | 150 | 122.7 | 3    |
| MCC 155-8  | 8   | 139 | 150 | 117   | 3    |
| MCC 157-8  | 7   | 125 | 136 | 102   | 3    |
|            | 1   | 125 | 136 | 108   | 3    |
| MCC 158-8  | 6   | 139 | 150 | 119   | 3.3  |
|            | 2   | 139 | 150 | 119   | 3.8  |
| MCC 159-5  | 4   | 110 | 119 | 91    | 3    |
|            | 1   | 110 | 119 | 91    | 3    |
| MCC 160-7  | 7   | 139 | 150 | 121   | 3.2  |









| TRW Nr.   | No. | A     | B     | C     | D    |
|-----------|-----|-------|-------|-------|------|
| MES415-8  | 7   | 110   | 132   | 104   | 2    |
|           | 1   | 110   | 132   | 104   | 1.6  |
| MES416-7  | 7   | 115.5 | 146   | 108   | 1.5  |
| MES417-7  | 6   | 100   | 125   | 93.4  | 2.4  |
|           | 1   | 100   | 125   | 93.4  | 2.2  |
| MES419-6  | 4   | 115.3 | 138   | 108.2 | 1.5  |
| MES420-8  | 4   | 107.8 | 134.5 | 101   | 1    |
|           | 4   | 107.8 | 134.5 | 101   | 1.4  |
| MES421-9  | 7   | 107.8 | 134.5 | 101   | 1.2  |
|           | 2   | 107.8 | 134.5 | 101   | 1    |
| MES422-8  | 7   | 107.8 | 134.5 | 101   | 1.4  |
|           | 1   | 107.8 | 134.5 | 101   | 1    |
| MES423-8  | 7   | 115   | 141.9 | 105.5 | 2    |
|           | 1   | 115   | 141.9 | 105.5 | 2.25 |
| MES424-6  | 5   | 121.7 | 145.9 | 112.2 | 2.25 |
|           | 1   | 121.7 | 145.9 | 112.2 | 2.6  |
| MES425-9  | 8   | 126   | 151   | 115.8 | 1.5  |
|           | 1   | 135.4 | 151   | 126.3 | 2    |
| MES426-9  | 7   | 103.7 | 133   | 96.2  | 2.9  |
|           | 2   | 103.7 | 133   | 96.2  | 2.6  |
| MES427-9  | 7   | 103.5 | 133   | 96    | 2.25 |
|           | 1   | 103.7 | 133   | 96.2  | 2    |
|           | 1   | 110.4 | 133   | 103.2 | 2.6  |
| MES428-8  | 7   | 114.5 | 142   | 105   | 1.6  |
|           | 1   | 115   | 142   | 105.5 | 2.5  |
| MES429-8  | 6   | 107.8 | 134.5 | 100.1 | 1.4  |
|           | 2   | 107.8 | 134.5 | 100.1 | 1    |
| MES430-7  | 4   | 115   | 141.9 | 105.5 | 2    |
|           | 3   | 115   | 141.9 | 105.5 | 1.6  |
| MES431-9  | 8   | 103.5 | 133   | 96    | 2.25 |
|           | 1   | 103.7 | 133   | 96.2  | 2.25 |
| MES432-8  | 6   | 100   | 125   | 93.2  | 2    |
|           | 2   | 100   | 125   | 93    | 2.5  |
| MES433-7  | 6   | 110.4 | 139   | 104   | 2    |
|           | 1   | 111.1 | 139   | 104.8 | 2    |
| MES434-8  | 7   | 110   | 139   | 103.8 | 2.3  |
|           | 1   | 110   | 139   | 103.8 | 2.6  |
| MES435-7  | 5   | 110.4 | 139   | 104   | 2    |
|           | 1   | 121.7 | 139   | 112   | 2    |
|           | 1   | 118.2 | 139   | 111   | 2    |
| MES436-3  | 3   | 90.2  | 110   | 85    | 2    |
| MES500-6  | 6   | 119.4 | 138   | 112.4 | 1.6  |
| MES501-8  | 8   | 130.4 | 151   | 122.2 | 1.5  |
| MES550-10 | 5   | 114.1 | 138   | 106   | 2    |
|           | 5   | 114.1 | 138   | 106   | 1.5  |
| MES551-10 | 10  | 110   | 132.8 | 103   | 2    |
| MES552-10 | 10  | 104   | 129   | 95    | 1.5  |
| MES570-5  | 5   | 90.2  | 110   | 85    | 1.6  |
| MES900-2  | 1   | 115   | 141.9 | 105.5 | 2.25 |
|           | 1   | 115   | 141.9 | 105.5 | 1.6  |
| MES901-2  | 1   | 110   | 132   | 103.8 | 2    |
|           | 1   | 110   | 133   | 103.8 | 2.5  |
| MES902-2  | 2   | 110   | 133   | 103.8 | 2.5  |

| TRW Nr.  | No. | A     | B     | C     | D    |
|----------|-----|-------|-------|-------|------|
| MES903-2 | 1   | 110   | 133   | 103.2 | 2    |
|          | 1   | 110   | 133   | 103.2 | 2.6  |
| MES904-2 | 1   | 122.2 | 151   | 112.2 | 1.6  |
|          | 1   | 122.2 | 151   | 112.2 | 2.6  |
| MES905-2 | 2   | 110   | 139   | 103.8 | 2    |
| MES906-2 | 1   | 115   | 141.9 | 105.5 | 2.25 |
|          | 1   | 115   | 141.9 | 105.5 | 2    |
| MES907-2 | 1   | 103.7 | 133   | 96.2  | 2    |
|          | 1   | 103.7 | 133   | 96.2  | 2.6  |
| MES908-2 | 2   | 103.7 | 133   | 96.2  | 2.25 |
| MES909-2 | 1   | 110.2 | 138.9 | 103.8 | 2.25 |
|          | 1   | 110.2 | 138.9 | 103.8 | 2.6  |
| MES910-2 | 1   | 103.7 | 133   | 96.2  | 1.4  |
|          | 1   | 103.7 | 133   | 96.2  | 2    |
| MES911-2 | 1   | 103.7 | 133   | 96.2  | 2.9  |
|          | 1   | 103.7 | 133   | 96.2  | 2.25 |
| MES912-2 | 1   | 103.5 | 133   | 96    | 2.25 |
|          | 1   | 103.7 | 133   | 96.2  | 2.6  |
| MES913-2 | 1   | 121.7 | 145.9 | 112.2 | 2.6  |
|          | 1   | 122.2 | 145.9 | 112.2 | 2    |
| MES914-2 | 1   | 126   | 151   | 115.8 | 1.5  |
|          | 1   | 126   | 151   | 115.5 | 2.3  |
| MES915-2 | 1   | 126.4 | 151   | 115.8 | 1.5  |
|          | 1   | 126.4 | 151   | 115.5 | 2.3  |
| MES916-2 | 1   | 110.2 | 138.9 | 103.8 | 2.6  |
|          | 1   | 110.4 | 138.9 | 104   | 2    |
| MES917-2 | 1   | 93    | 120   | 84    | 2    |
|          | 1   | 93    | 120   | 84    | 1.2  |
| MES918-2 | 1   | 114.4 | 140   | 105.2 | 2    |
|          | 1   | 114.4 | 140   | 105.2 | 1.2  |

