bo Service GmbH
Str. 199
chen

t Nr. / Techn. Report No.: 17-00040-CM-GBM-00 Anlage
Manufacturer: BITUBO S.R.L. Verwend
oderbein Typ / Appl
shock absorber Type: W Seite

ler	Typ	Model	ABE / EG	von	bis	Ausführung	Länge (mm)	Hub (mm)	Federrate min.(kg/mm	Fe
turer	type	model	ABE / EG	from	to	version	length (mm)	stroke (mm)	spring rate min.(kg/mm	spr
	4FY	XV750	G058	1992	1994	Y0062VMB03	301	75	2,3305	4
	4FY	XV750	G058	1992	1994	Y0062VMB02V1	301	75	2,3305	4
	4FY	XV750	G058	1992	1994	Y0062VMB03	301	75	2,3305	4
	4PW	XV750	G848	1995	1995	Y0062VMB02V1	301	75	2,3305	4
	4PW	XV750	G848	1995	1995	Y0062VMB03	301	75	2,3305	4
	4PW	XV750	G848	1995	1996	Y0062VMB02V1	301	75	2,3305	4
	4PW	XV750	G848	1995	1996	Y0062VMB03	301	75	2,3305	4
	5HD2	YP400 Majesty	e13*0062*	2004	2006	SC179VMB02V1	415	124	0,45	
	5HD5	YP400 MAJESTY	e13*0143*	2007	2011	SC179VMB02V1	415	124	0,45	
	5HD5	YP400 MAJESTY ABS	e13*0143*	2007	2013	SC179VMB02V1	415	124	0,45	

Allgemeine Betriebserlaubnis (ABE)
National Type Approval

ausgestellt von:

Kraftfahrt-Bundesamt (KBA)

nach § 22 in Verbindung mit § 20 Straßenverkehrs-Zulassungs-Ordnung (StVZO) für einen Typ des folgenden Genehmigungsobjektes

Federbeine

issued by:

Kraftfahrt-Bundesamt (KBA)

according to § 22 and 20 Straßenverkehrs-Zulassungs-Ordnung (StVZO) for a type of the following approval object

suspension strut

Nummer der Genehmigung: **91635** Erweiterung Nr. –
Approval No. Extension No.:

1. Genehmigungsinhaber:
Holder of the approval:
BITUBO S.R.L. IT-35037 TEOLO (PD)

2. Gegebenenfalls Name und Anschrift des Bevollmächtigten:
If applicable, name and address of representative: **entfällt**
not applicable

3. Typbezeichnung:
Type:
W

Kraftfahrt-Bundesamt
DE-24932 Flensburg

Nummer der Genehmigung: **91635** Erweiterung Nr.: –
Approval No. Extension No.:

4. Aufgebrachte Kennzeichnungen:
Identification markings:
Hersteller oder Herstellerzeichen
Manufacturer or registered manufacturer's trademark

Ausführungsbezeichnung
Version designation

Genehmigungszeichen
Approval identification

5. Anbringungsstelle der Kennzeichnungen:
Position of the identification markings:
siehe Punkt 1.7 des Prüfberichtes see point 1.7 of the test report

6. Zuständiger Technischer Dienst:
Responsible Technical Service:
TÜV SÜD Auto Service GmbH DE-80686 München

7. Datum des Prüfberichts des Technischen Dienstes:
Date of test report issued by the Technical Service:
07.11.2017

8. Nummer des Prüfberichts des Technischen Dienstes:
Number of test report issued by that Technical Service:
17-00040-CM-GBM-00

9. Verwendungsbereich:
Range of application:
Das Genehmigungsobjekt „Federbeine" darf nur zur Verwendung gemäß:
The use of the approval object „suspension strut" is restricted to the application listed:

siehe Punkt 3 des Prüfberichtes
see point 3 of the test report

unter den angegebenen Bedingungen an den dort aufgeführten bzw. beschriebenen Kraftfahrzeugen feilgeboten werden.
The offer for sale is only allowed on the listed vehicles under the specified conditions.

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
APRILIA	MY	Area 51	K098	1998	2000	SC199/WZE01	271	45	6,96	10,44
	SP	Atlantic 125	e11*0007/3*	2003	2005	SC169/WZE02	370	113	0,85	2,55
	SP	Atlantic 125	e11*0007/3*	2006	2011	SC169/WZE02	370	113	0,85	2,55
	EP	Atlantic 250	e11*0007/3*	2003	2005	SC169/WZE02	370	113	0,85	2,55
	EP	Atlantic 250	e11*0007/3*	2003	2005	SC169/WZE02	370	113	0,85	2,55
	EP	Atlantic 250	e11*0007/3*	2006	2008	SC169/WZE02	370	113	0,85	2,55
	SP	Atlantic 300	e11*0007/3*	2010	2011	SC169/WZE02	370	113	0,85	2,55
	PT	Atlantic 500	e3*0047*	2001	2004	SC148/WMB02V1	395	125	0,5	1,5
	VH	Atlantic 500	e11*0026*	2003	2004	SC148/WMB02V1	395	125	0,5	1,5
	MF	Classic 125	H655	1995	1999	A0028/WMB02V1	301	75	1,368	2,835
	MF	Classic 125	H655	1996	1999	A0028/WMB02	301	75	1,368	2,835
	PU00	Leonardo 250	EBE	1999	2001	SC128/WMB02V1	352	110	0,44	1,32
	SV00	Leonardo 250	EBE	2002	2004	SC128/WMB02V1	352	110	0,44	1,32
	PG01	Leonardo 250 ST	EBE	2001	2007	SC128/WMB02V1	352	110	0,44	1,32
	SV400	Leonardo 300	EBE	2004	2005	SC128/WMB02V1	352	110	0,44	1,32
	MHC0	Moto 6.5	EBE	1999	1999	A0021/WZE01	327	80	8,64	12,96
	S10	Mx50	EBE	1995	2005	A0040/WZE11	412	100	5,6	10,2
	6TC	Mx50	EBE	2003	2004	A0040/WZE11	412	100	2,8	16,7
	MP	RS125	H355	1995	1996	A0032/WXM11	282	40	13,12	19,68
	MP	RS125	H355	1996	1998	A0032/WZE01	280	45	16,08	24,12
	MP	RS125	H356	1999	2005	A0032/WXM11	282	40	13,12	19,68
	MP	RS125	H356	1999	2005	A0032/WZE01	280	45	16,08	24,12
	PY	RS125	e11*0383*	2006	2010	A0032/WXM11	282	40	13,12	19,68
	PY	RS125	e11*0383*	2006	2010	A0032/WZE01	280	45	16,08	24,12
	RD	RS125	e11*0529*	2007	2010	A0032/WXM11	282	40	13,12	19,68
	RD	RS125	e11*0529*	2007	2010	A0032/WZE01	280	45	16,08	24,12
	RM	RS125	e11*0666*	2008	2010	A0032/WXM11	282	40	13,12	19,68
	RM	RS125	e11*0666*	2008	2010	A0032/WZE01	280	45	16,08	24,12
	GR	RS125 Extreme	G796	1992	1994	A0016/WXM11	276	40	13,12	19,68

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	GR	RS125 Extreme	G796	1992	1994	A0016/WZE01	280	45	12,16	18,24
	MM	RS50	EBE	1996	1998	A0031/WZE01	280	40	15,08	24,12
	PG	RS50	K267	1999	2005	A0024/WZE01	268	45	10,48	15,72
	MU-ST	RX50	EBE	1995	2004	A0040/WZE11	412	100	5,6	10,2
	RE	Scarabeo 100	e11*0005*	2000	2000	SC145/WZE02	256	85	1,69	3,51
	PC	Scarabeo 125	K387	1998	2003	SC127/WZE02	391	120	1,391	2,889
	PC	Scarabeo 150	K306	1998	2003	SC127/WZE02	391	120	1,391	2,889
	SC000	Scarabeo 200	e11*0034*	1999	2003	SC127/WZE02	391	120	1,391	2,889
	SC000	Scarabeo 200 GT	e11*0034*	1999	2003	SC127/WZE02	391	120	1,391	2,889
	VR	Scarabeo 250	e9*0426*02	2004	2008	SC127/WZE02	391	120	1,391	2,889
	VR	Scarabeo 400 LIGHT	e9*0426*02	2006	2008	SC192/WMB02V1	378	107	0,57	1,71
	RT	Scarabeo 500	e11*0007/2*	2003	2008	SC167/WMB02V1	392	110	0,5	1,5
	VR	Scarabeo 500 LIGHT	e11*0435*	2006	2008	SC192/WMB02V1	378	107	0,57	1,71
	PX	SR125	K474	1999	2001	SC134/WZE02	280	75	1,368	2,835
	PX	SR150	K508	1999	2001	SC134/WZE02	280	75	1,368	2,835
	RL	SR50 DITECH/CARB	e3*0012*	2000	2003	SC158/WZT01	298	75	1,82	3,78
	RL	SR50 DITECH/CARB	e7*0017*	2002	2003	SC158/WZT01	298	75	1,82	3,78
	LY	SR50 WMW	H639	1998	2001	SC008/WZT01	301	75	1,368	2,835
	LB	SR50AC	G792	1993	1995	SC008/WZT01	301	75	1,368	2,835
	LF	SR50AC	EBE	1994	1994	SC008/WZT01	301	75	1,368	2,835
	LC	SR50LC	H410	1994	1996	SC008/WZT01	301	75	1,368	2,835
	MZ	SR50LC	H638	1997	1999	SC008/WZT01	301	75	1,368	2,835
	SE	TUONO 50	e11*0056*	2003	2004	A0024/WZE01	268	45	10,48	15,72
BETA	BS	ARK 50 AIR	K528	1999	2001	SC070/WZT01	311	90	1,69	3,51
	BE	ARK 50 AIR	e1*92/61*0114*	2001	2003	SC070/WZT01	311	90	1,69	3,51
	BS	ARK 50 AIR	e1*92/61*0114*	2004	2007	SC070/WZT01	311	90	1,69	3,51
BMW	R11R	R 1150 ROCKSTER	e1*0041*	2002	2005	BW040/WPT12	320	65	3,575	7,425
	BMW24*	R100	A336	1978	1984	BW002/WMB02V1	341	65	0,92	2,76
	BMW24*	R100	A336	1978	1984	BW002/WMB02V1	341	65	0,92	2,76

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	BMW247	R100/7	A339	1977	1981	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100/7	A339	1977	1981	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100/7	A339/1	1981	1984	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100/7	A339/1	1981	1984	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100CS	A339	1976	1981	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100CS	A339	1976	1981	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100CS	A339/1	1981	1984	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100CS	A339/1	1981	1984	BW002WME02V1	341	96	0,92	2,76
	BMWR100	R100RS	A103	1976	1977	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100RS	A339	1977	1980	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100RS	A339/1	1981	1984	BW002WMB02V1	341	96	0,92	2,76
	BMWR100	R100RS	A103	1976	1977	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100RS	A339	1977	1980	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100RS	A339/1	1981	1984	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100RT	A339	1977	1980	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100RT	A339/1	1981	1984	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R100RT	A339	1977	1980	BW002WME02V1	341	96	0,92	2,76
	BMW247	R100RT	A339/1	1981	1984	BW002WME02V1	341	96	0,92	2,76
	BMWR100	R100S	A103	1976	1984	BW002WMB02V1	341	96	0,92	2,76
	BMWR100	R100S	A103	1976	1984	BW002WME02V1	341	96	0,92	2,76
	BMW259	R1100GS	G239 01	1993	1999	BW015WAE02	332,5	100	3,77	7,83
	BMW259	R1100R	G239 03	1994	2001	BW022WAT12	325	75	3,51	7,29
	BMW259	R1100RS	G239	1992	2001	BW016WAE02	323,5	75	3,77	7,83
	BMW259	R1100RT	G239 04	1994	2001	BW016WAE02	324	75	3,77	7,83
	R25	R1100S (NO BXC)	R065	1998	2001	BW024WAT12	325	85	3,51	7,29
	R25	R1100S (NO BXC)	e1*0102*	2001	2003	BW024WAT12	325	85	3,51	7,29
	R11S	R1100S (NO BXC)	e1*0210*	2004	2006	BW024WAT12	325	85	3,51	7,29
	R21	R1150GS	e1*0041*	1999	2004	BW031WAE02	332,5	100	4,875	10,125
	R21	R1150GS ADV	e1*0041*	2001	2004	BW031WAE02	343,5	105	4,875	10,125

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	R11R	R1150GS ADV	e1*0216*	2004	2006	BW031WAE02	343,5	105	4,875	10,125
	R21	R1150R	e1*0041*	2002	2005	BW040WAT12	320	65	3,575	7,425
	R11R	R1150R	e1*0216*	2004	2006	BW040WAT12	320	65	3,575	7,425
	R11RT	R1150RS	e1*0215*	2001	2005	BW028WAE02	332,5	65	3,77	7,83
	R22	R1150RS	e1*0101*	2001	2003	BW028WAE02	332,5	65	3,77	7,83
	R11RT	R1150RT	e1*0216*	2000	2006	BW028WAE02	332,5	65	3,77	7,83
	R22	R1150RT	e1*0101*	2000	2006	BW028WAE02	332,5	65	3,77	7,83
	R12	R1200GS	e1*0199*06	2004	2009	BW032WAT11	338	85	3,51	7,29
	R12	R1200GS	e1*0199*	2004	2007	BW032WAT11	338	85	3,51	7,29
	R12	R1200GS	e1*0199*09	2010	2012	BW032WAT11	338	85	3,51	7,29
	R12	R1200GS ADV	e1*0199*06	2008	2009	BW034WAT11	350	95	3,51	7,29
	R12	R1200GS ADV	e1*0199*06	2005	2007	BW034WAT11	350	95	3,51	7,29
	R12	R1200GS ADV	e1*0199*09	2010	2012	BW034WAT11	350	95	3,51	7,29
	R15T	R1200R	e1*0298*	2006	2010	BW038WAT12	325	70	2,8535	5,9265
	R15T	R1200R	e1*0230*03	2011	2013	BW038WAT12	325	70	2,8535	5,9265
	BMW248	R45	A662	1979	1980	BW001WMB02V1	326	85	1,261	2,619
	BMW248	R45	A662/1	1981	1985	BW001WMB02V1	326	85	1,261	2,619
	BMW248	R45	A662	1979	1980	BW001WME02V1	326	85	1,261	2,619
	BMW248	R45	A662/1	1981	1985	BW001WME02V1	326	85	1,261	2,619
	BMWR50/6	R60/6	8931	1973	1977	BW002WMB02V1	341	96	0,92	2,76
	BMWR50/6	R60/6	8931	1973	1977	BW002WME02V1	341	96	0,92	2,76
	BMW247	R60/7	A339	1976	1980	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R60/7	A339	1976	1980	BW002WME02V1	341	96	0,92	2,76
	BMW248	R65	A662	1978	1980	BW001WMB02V1	326	85	1,261	2,619
	BMW248	R65	A662/1	1981	1985	BW001WMB02V1	326	85	1,261	2,619
	BMW248	R65	A662	1978	1980	BW001WME02V1	326	85	1,235	2,565
	BMW248	R65	A662/1	1981	1985	BW001WME02V1	326	85	1,235	2,565

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	BMW248	R65LS	A662/1	1981	1985	BW001WMB02V1	326	85	1,261	2,619
	BMW248	R65LS	A662/1	1981	1985	BW001WME02V1	326	85	1,235	2,565
	BMW R75/6	R75/6	8932	1973	1976	BW002WMB02V1	341	96	0,92	2,76
	BMW R75/6	R75/6	8932	1973	1976	BW002WME02V1	341	96	0,92	2,76
	BMW R75/6	R75/7	8932	1976	1978	BW002WMB02V1	341	96	0,92	2,76
	BMW R75/6	R75/7	8932	1976	1978	BW002WME02V1	341	96	0,92	2,76
	BMW247	R80	A339/1	1977	1984	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R80	A339/1	1977	1984	BW002WME02V1	341	96	0,92	2,76
	BMW247	R80RT	A339/1	1982	1984	BW002WMB02V1	341	96	0,92	2,76
	BMW247	R80RT	A339/1	1982	1984	BW002WME02V1	341	96	0,92	2,76
	BMW259	R850GS	G239 05	1998	2000	BW015WAE02	332,5	100	3,77	7,83
	BMW259	R850R	G239 03	1994	2002	BW022WAT12	325	75	3,51	7,29
	R21	R850R	e1*0041*	2003	2007	BW040WAT12	320	65	3,575	7,425
	BMW259	R850RT	G239 06	1996	2001	BW022WAE02	324	75	3,77	7,83
	R22	R850RT	e1*0101*	2001	2004	BW022WAE02	332,5	65	3,77	7,83
	R11RT	R850RT	e1*0215*	2004	2005	BW022WAE02	332,5	65	3,77	7,83
	BMWR90/6	R90/6	8930	1973	1976	BW002WMB02V1	341	96	0,92	2,76
	BMWR90/6	R90/6	8930	1973	1976	BW002WME02V1	341	96	0,92	2,76
	BMWR R90/S	R90/S	8929	1973	1976	BW002WMB02V1	341	96	0,92	2,76
	BMWR R90/S	R90/S	8929	1973	1976	BW002WME02V1	341	96	0,92	2,76
CAGIVA	SP	Mito 125	EBE	1994	1998	C000BWXM11	320	80	2,8535	5,9265
	SP	Mito 125	EBE	1994	1998	C000BWZE01	323,5	80	3,12	6,48

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	SP	Mito 125	EBE	1996	1999	C000BWXM11	320	80	2,8535	5,9265
	SP	Mito 125	EBE	1996	1999	C000BWZE01	323,5	80	3,12	6,48
	SP	Mito 125	EBE	1999	2000	C000BWXM11	320	80	2,8535	5,9265
	SP	Mito 125	EBE	1999	2000	C000BWZE01	323,5	80	3,12	6,48
	N3	Mito 125	e3*0086*	2001	2003	C000BWXM11	320	80	2,8535	5,9265
	N3	Mito 125	e3*0086*	2001	2003	C000BWZE01	323,5	80	3,12	6,48
	N3	Mito 125	e3*0086*	2004	2006	C000BWXM11	320	80	2,8535	5,9265
	N3	Mito 125	e3*0086*	2004	2006	C000BWZE01	323,5	80	3,12	6,48
	N1	Planet 125	EBE	1997	2002	C001BWZE01	318	80	3,51	7,29
	N3	Planet 125	e3*0086*	2002	2003	C001BWZE01	318	80	3,51	7,29
DERBI	GPR	GPR50 Replica	e9*0062*	2002	2003	DB006WZE11	270	35	10,56	15,84
	Senda R	Senda DD	G894	1996	1999	DB009WZE01	337	60	16,08	24,12
	SR5A1A	Senda 50 BLACK ED	EBE	2003	2003	DB009WZE01	431	70	9,6	14,4
	SDR1GB	Senda SDR DRD E1	e9*0027*	2002	2002	DB009WZE01	431	70	9,6	14,4
	SDR	Senda SDR DRD E2	EBE	2005	2018	DB009WZE01	431	70	9,6	14,4
	SR1A2B	Senda SDR DRD RAC	EBE	2004	2006	DB009WZE01	431	70	9,6	14,4
	SDR1H6	Senda SDSM DRD E1	EBE	2002	2007	DB009WZE01	431	70	9,6	14,4
	SDR	Senda SDSM DRD E2	EBE	2005	2009	DB009WZE01	431	70	9,6	14,4
	SR2A2B	Senda SDSM DRD R	EBE	2004	2005	DB009WZE01	431	70	9,6	14,4
DUCATI	ZDM750SC	750 SS	EBE	1975	1982	D0002WMB02V1	331	90	0,92	2,76
	ZDM750SC	750 SS	EBE	1975	1982	D0002WME02V1	331	90	0,92	2,76
	C1	SPORT CL 1000 GT	e3*0343*	2007	2010	D0035WME02V1	380	90	1,56	3,24
	C1	SPORT CL 1000 GT	e3*0343*	2007	2010	D0035WME03	380	90	1,56	3,24
	C1	SPORT CL 1000 GT	e3*0343*	2007	2010	D0035WMT02	380	90	1,56	3,24
	C1	SPORT CL 1000 GT	e3*0343*	2007	2010	D0035WMT03	380	90	1,56	3,24
	C1	SPORT CL GT TOURI	e3*0343*03	2009	2009	D0035WME02V1	380	90	1,56	3,24
	C1	SPORT CL GT TOURI	e3*0343*03	2009	2009	D0035WME03	380	90	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	C1	SPORT CL GT TOURI	e2*0343*03	2008	2009	D008WMT02	360	90	1,58	3,24
	C1	SPORT CL GT TOURI	e2*0343*03	2008	2009	D008WMT03	360	90	1,58	3,24
GILERA	MR	FUOCO 500	e11*2601*	2007	2014	SC197WMB02V1	410	110	0,6	1,8
	MR	GP 800	e3*0484*	2007	2011	SC194W2E01	337	70	7,28	10,92
	Saturno	SATURNO 500	F208	1988	1993	GL011W2E01	281	55	8,84	12,96
HARLEY DAVIDSON	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2009	2010	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXD SUPER	e4*0414*02	2008	2008	HD038WMB02V1	356	105	1,58	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
		GLIDE								
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2008	2008	HD038WMB02V1	356	105	1,58	3,24
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXD SUPER GLIDE	e4*0414*02	2010	2011	HD038WMB02V1	356	105	1,58	3,24
	FD2	DYNA FXD SUPER	e4*0414*02	2010	2011	HD038WMB02V1	356	105	1,58	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
		GLIDE								
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD038WMB02V1	356	105	1,58	3,24
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*14	2013	2016	HD038WMB02V1	356	105	1,58	3,24
	FD2	DYNA FXDB STREET	e4*0414*02	2007	2014	HD032WMB02V1	281	40	4,875	10,125

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
		BOB								
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD038WMB02V1	356	105	1,58	3,24
	FD2	DYNA FXDB STREET BOB	e4*0414*02	2007	2014	HD038WMB02V1	356	105	1,58	3,24
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDB1 STREET	e4*0414*	2005	2006	HD032WMB02V1	281	40	4,875	10,125

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		BOB								
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD033WME02V1	291	45	3,575	7,425
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD034WME02V1	306	60	2,925	6,075
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD036WME02V1	331	85	1,82	3,78
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD037WME02V1	341	95	1,82	3,78
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD038WMB02V1	356	105	1,56	3,24
	FD2	DYNA FXDB1 STREET BOB	e4*0414*	2005	2006	HD038WME02V1	356	105	1,56	3,24
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD032WME02V1	281	40	4,875	10,125
	FD2	DYNA FXDB 103	e4*0414*15	2014	2016	HD033WMB02V1	291	45	3,575	7,425

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		STREET BOB								
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD033WME02V1	291	45	3,575	7,425
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD034WME02V1	306	60	2,925	6,075
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD036WME02V1	331	85	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD037WME02V1	341	95	1,82	3,78
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD038WMB02V1	356	105	1,56	3,24
	FD2	DYNA FXDB 103 STREET BOB	e4*0414*15	2014	2016	HD038WME02V1	356	105	1,56	3,24
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD032WME02V1	281	40	4,875	10,125
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDC 103	e4*0414*14	2013	2016	HD033WME02V1	291	45	3,575	7,425

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		SUPER GLIDE CST								
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD034WME02V1	306	60	2,925	6,075
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD036WME02V1	331	85	1,82	3,78
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD037WME02V1	341	95	1,82	3,78
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD038WMB02V1	356	105	1,56	3,24
	FD2	DYNA FXDC 103 SUPER GLIDE CST	e4*0414*14	2013	2016	HD038WME02V1	356	105	1,56	3,24
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD032WME02V1	281	40	4,875	10,125
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD033WME02V1	291	45	3,575	7,425
	FD2	DYNA FXDC SUPER	e4*0414*	2005	2006	HD034WMB02V1	306	60	2,925	6,075

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		GLIDE CST								
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD034WME02V1	306	60	2,925	6,075
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD035WMB02V1	321	75	2,275	4,725
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD036WMB02V1	331	85	1,82	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD036WME02V1	331	85	1,82	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD037WMB02V1	341	95	1,82	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD037WME02V1	341	95	1,82	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD038WMB02V1	356	105	1,56	3,24
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2006	HD038WME02V1	356	105	1,56	3,24
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD032WMB02V1	281	40	4,875	10,125
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD032WME02V1	281	40	4,875	10,125
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD033WMB02V1	291	45	3,575	7,425
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD033WME02V1	291	45	3,575	7,425
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD034WMB02V1	306	60	2,925	6,075
	FD2	DYNA FXDC SUPER	e4*0414*	2005	2009	HD034WME02V1	306	60	2,925	6,075

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		GLIDE CST								
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD036WME02V1	331	95	1,62	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD036WME02V1	331	95	1,62	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD037WME02V1	341	95	1,62	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD037WME02V1	341	95	1,62	3,78
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD038WME02V1	358	105	1,56	3,24
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*	2005	2009	HD038WME02V1	358	105	1,56	3,24
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*02	2010	2014	HD009WME02V1	301	75	2,3205	4,6195
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*02	2010	2014	HD009WME03	301	75	2,3205	4,6195
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*02	2010	2014	HD009WME02V1	301	75	2,3205	4,6195
	FD2	DYNA FXDC SUPER GLIDE CST	e4*0414*02	2010	2014	HD009WME03	301	75	2,3205	4,6195
	FXD	DYNA FXDL LOW RIDER	F8B6	1993	2000	HD006WME02V1	331	90	2,3205	4,6195
	FXD	DYNA FXDL LOW RIDER	F8B6	1993	2000	HD006WME03	331	90	2,3205	4,6195
	FXD	DYNA FXDL LOW	F8B6	1993	2000	HD006WME02V1	331	90	2,3205	4,6195

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		RIDER								
	FXD	DYNA FXDL LOW RIDER	F8B6	1993	2000	HD006WME03	331	90	2,3205	4,6195
	FXD	DYNA FXDS-CON CONV.	F8B6	1994	2000	HD006WME02V1	331	90	2,3205	4,6195
	FXD	DYNA FXDS-CON CONV.	F8B6	1994	2000	HD006WME03	331	90	2,3205	4,6195
	FXD	DYNA FXDS-CON CONV.	F8B6	1994	2000	HD006WME02V1	331	90	2,3205	4,6195
	FXD	DYNA FXDS-CON CONV.	F8B6	1994	2000	HD006WME03	331	90	2,3205	4,6195
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD032WME02V1	281	40	4,875	10,125
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD032WME02V1	281	40	4,875	10,125
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD033WME02V1	291	45	3,675	7,425
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD033WME02V1	291	45	3,675	7,425
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD034WME02V1	306	60	2,925	6,075
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD034WME02V1	306	60	2,925	6,075
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD035WME02V1	321	75	2,275	4,725
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD036WME02V1	331	85	1,82	3,78
	FD2	DYNA FXDWG 103	e4*0414*11	2013	2014	HD036WME02V1	331	85	1,62	3,78

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
		WIDE GLIDE								
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD037WME02V1	341	95	1,62	3,78
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD037WME02V1	341	95	1,62	3,78
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD038WME02V1	358	105	1,56	3,24
	FD2	DYNA FXDWG 103 WIDE GLIDE	e4*0414*11	2013	2014	HD038WME02V1	358	105	1,56	3,24
	FD2	DYNA FXDWG WIDE GLIDE	e4*0414*08	2010	2014	HD009WME02V1	301	75	2,3205	4,6195
	FD2	DYNA FXDWG WIDE GLIDE	e4*0414*08	2010	2014	HD009WME03	301	75	2,3205	4,6195
	FD2	DYNA FXDWG WIDE GLIDE	e4*0414*08	2010	2014	HD009WME02V1	301	75	2,3205	4,6195
	FD2	DYNA FXDWG WIDE GLIDE	e4*0414*08	2010	2014	HD009WME03	301	75	2,3205	4,6195
	FXD	DYNA GLIDE	F8B6	1991	1998	HD009WME02V1	301	75	2,3205	4,6195
	FXD	DYNA GLIDE	F8B6	1991	1998	HD009WME03	301	75	2,3205	4,6195
	FXD	DYNA GLIDE	F8B6	1991	1998	HD009WME02V1	301	75	2,3205	4,6195
	FXD	DYNA GLIDE	F8B6	1991	1998	HD009WME03	301	75	2,3205	4,6195
	FXR	DYNA LOW RIDER	C455/1	1987	1994	HD004WME02V1	331	90	1,625	3,375
	FXR	DYNA LOW RIDER	C455/1	1987	1994	HD004WME03	331	90	1,625	3,375
	FXR	DYNA LOW RIDER	C455/1	1987	1994	HD004WME02V1	331	90	1,625	3,375
	FXR	DYNA LOW RIDER	C455/1	1987	1994	HD004WME03	331	90	1,625	3,375
	FXR	DYNA LOW RIDER	C455/1	1987	1994	HD004WMT03	330	90	1,625	3,375
	FX	DYNA LOW RIDER	C315	1980	1984	HD003WME02V1	301	75	1,69	3,51
	FX	DYNA LOW RIDER	C315	1980	1984	HD003WME03	301	75	1,69	3,51
	FX	DYNA LOW RIDER	C315	1980	1984	HD003WME02V1	301	75	1,69	3,51
	FX	DYNA LOW RIDER	C315	1980	1984	HD003WME03	301	75	1,69	3,51

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	FXR	DYNA LOW RIDER CONVERT	C455/1	1988	1994	HD002WME02V1	351	100	1,56	3,24
	FXR	DYNA LOW RIDER CONVERT	C455/1	1988	1994	HD002WME03	351	100	1,56	3,24
	FXR	DYNA LOW RIDER CONVERT	C455/1	1988	1994	HD002WME02V1	351	100	1,56	3,24
	FXR	DYNA LOW RIDER CONVERT	C455/1	1988	1994	HD002WME03	351	100	1,56	3,24
	FXR	DYNA LOW RIDER CONVERT	C455/1	1988	1994	HD002WMT03	350	100	1,56	3,24
	FXR	DYNA LOW RIDER CUSTOM	C455/1	1987	1994	HD003WME02V1	301	75	1,69	3,51
	FXR	DYNA LOW RIDER CUSTOM	C455/1	1987	1994	HD003WME03	301	75	1,69	3,51
	FXR	DYNA LOW RIDER CUSTOM	C455/1	1987	1994	HD003WME02V1	301	75	1,69	3,51
	FXR	DYNA LOW RIDER CUSTOM	C455/1	1987	1994	HD003WME03	301	75	1,69	3,51
	FXR	DYNA LOW RIDER CUSTOM	C455/1	1987	1994	HD003WMT03	301	75	1,69	3,51
	FXR	DYNA LOW RIDER SPORT	C455/1	1987	1994	HD002WME02V1	351	100	1,56	3,24
	FXR	DYNA LOW RIDER SPORT	C455/1	1987	1994	HD002WME03	351	100	1,56	3,24
	FXR	DYNA LOW RIDER SPORT	C455/1	1987	1994	HD002WME02V1	351	100	1,56	3,24
	FXR	DYNA LOW RIDER SPORT	C455/1	1987	1994	HD002WME03	351	100	1,56	3,24
	FXR	DYNA LOW RIDER SPORT	C455/1	1987	1994	HD002WMT03	350	100	1,56	3,24

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	FXR	DYNA SPORT GLIDE	C456/1	1987	1992	HD004WMB02V1	331	90	1,625	3,375
	FXR	DYNA SPORT GLIDE	C456/1	1987	1992	HD004WMB03	331	90	1,625	3,375
	FXR	DYNA SPORT GLIDE	C456/1	1987	1992	HD004WME02V1	331	90	1,625	3,375
	FXR	DYNA SPORT GLIDE	C456/1	1987	1992	HD004WME03	331	90	1,625	3,375
	FXR	DYNA SPORT GLIDE	C456/1	1987	1992	HD004WMT03	330	90	1,625	3,375
	FXB	DYNA STURGIS	EBE	1989	1992	HD009WMB02V1	301	75	2,3205	4,6195
	FXB	DYNA STURGIS	EBE	1989	1992	HD009WMB03	301	75	2,3205	4,6195
	FXB	DYNA STURGIS	EBE	1989	1992	HD009WME02V1	301	75	2,3205	4,6195
	FXB	DYNA STURGIS	EBE	1989	1992	HD009WME03	301	75	2,3205	4,6195
	FXR	DYNA SUPER GLIDE	C456	1981	1994	HD001WMB02V1	341	95	1,56	3,24
	FXR	DYNA SUPER GLIDE	C456	1981	1994	HD001WMB03	341	95	1,56	3,24
	FXR	DYNA SUPER GLIDE	C456	1981	1994	HD001WME02V1	341	95	1,56	3,24
	FXR	DYNA SUPER GLIDE	C456	1981	1994	HD001WME03	341	95	1,56	3,24
	FXR	DYNA SUPER GLIDE	C456	1981	1994	HD001WMT03	340	95	1,56	3,24
	FXWG	DYNA WIDE GLIDE	C317	1980	1984	HD003WMB02V1	301	75	1,69	3,51
	FXWG	DYNA WIDE GLIDE	C317	1980	1984	HD003WMB03	301	75	1,69	3,51
	FXWG	DYNA WIDE GLIDE	C317	1980	1984	HD003WME02V1	301	75	1,69	3,51
	FXWG	DYNA WIDE GLIDE	C317	1980	1984	HD003WME03	301	75	1,69	3,51
	FLT	FLHTCU Ultra Classic E-Glide	e4*1918*	2008	2009	HD039WMB02V1	328	75	1,625	3,375
	FLT	FLHTCU Ultra Classic E-Glide	e4*1918*	2008	2009	HD039WMB03	328	75	1,625	3,375
	FLT	FLHTCU Ultra Classic E-Glide	e4*1918*	2008	2009	HD039WME02V1	328	75	1,625	3,375
	FLT	FLHTCU Ultra Classic E-Glide	e4*1918*	2008	2009	HD039WME03	328	75	1,625	3,375
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WMB02V1	305/30 1	65	1,625	3,375
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WMB03	305/30 2	65	1,625	3,375

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WMB42V1	285/28 1	45	2,34	4,86
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WMB43	285/28 1	45	2,34	4,86
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WME02V1	305/30 1	65	1,625	3,375
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WME03	305/30 2	65	1,625	3,375
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WME42V1	285/28 1	45	2,34	4,86
	FLS	FLHXS Street Glide Special	e4*2924*02	2014	2014	HD040WME43	285/28 1	45	2,34	4,86
	XL1	SPORTSTER 1200 S SPORT	e4*0028*	1996	2007	HD002WMB02V1	351	100	1,56	3,24
	XL1	SPORTSTER 1200 S SPORT	e4*0028*	1996	2007	HD002WMB03	351	100	1,56	3,24
	XL1	SPORTSTER 1200 S SPORT	e4*0028*	1996	2007	HD002WME02V1	351	100	1,56	3,24
	XL1	SPORTSTER 1200 S SPORT	e4*0028*	1996	2007	HD002WME03	351	100	1,56	3,24
	XL1	SPORTSTER 1200 S SPORT	e4*0028*	1996	2007	HD002WMT03	350	100	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1988	1993	HD002WMB02V1	351	100	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1988	1993	HD002WMB03	351	100	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1988	1993	HD002WME02V1	351	100	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1988	1993	HD002WME03	351	100	1,56	3,24

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	XL/2	SPORTSTER 1200 XLH	C560/1	1988	1993	HD002WMT03	350	100	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1995	2003	HD001WMB02V1	341	95	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1995	2003	HD001WMB03	341	95	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1995	2003	HD001WME02V1	341	95	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1995	2003	HD001WME03	341	95	1,56	3,24
	XL/2	SPORTSTER 1200 XLH	C560/1	1995	2003	HD001WMT03	340	95	1,56	3,24
	XL/2	SPORTSTER 883 DE LUXE	C560/1	1988	1993	HD004WMB02V1	331	90	1,625	3,375
	XL/2	SPORTSTER 883 DE LUXE	C560/1	1988	1993	HD004WMB03	331	90	1,625	3,375
	XL/2	SPORTSTER 883 DE LUXE	C560/1	1988	1993	HD004WME02V1	331	90	1,625	3,375
	XL/2	SPORTSTER 883 DE LUXE	C560/1	1988	1993	HD004WME03	331	90	1,625	3,375
	XL/2	SPORTSTER 883 DE LUXE	C560/1	1988	1993	HD004WMT03	330	90	1,625	3,375
	XL/2	SPORTSTER 883 HUGGER	C560/1	1993	1999	HD003WMB02V1	301	75	1,69	3,51
	XL/2	SPORTSTER 883 HUGGER	C560/1	1993	1999	HD003WMB03	301	75	1,69	3,51
	XL/2	SPORTSTER 883 HUGGER	C560/1	1993	1999	HD003WME02V1	301	75	1,69	3,51
	XL/2	SPORTSTER 883 HUGGER	C560/1	1993	1999	HD003WME03	301	75	1,69	3,51

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	XL1	SPORTSTER 883 HUGGER	e4*0028*	2000	2003	HD003WMB02V1	301	75	1,69	3,51
	XL1	SPORTSTER 883 HUGGER	e4*0028*	2000	2003	HD003WMB03	301	75	1,69	3,51
	XL1	SPORTSTER 883 HUGGER	e4*0028*	2000	2003	HD003WME02V1	301	75	1,69	3,51
	XL1	SPORTSTER 883 HUGGER	e4*0028*	2000	2003	HD003WME03	301	75	1,69	3,51
	CN	SPORTSTER 883 SHORT TRACK	EBE	1997	1997	HD011WMT03	401	110	1,2975	2,6525
	XL/2	SPORTSTER 883 XLH	C560/1	1988	1993	HD004WMB02V1	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1988	1993	HD004WMB03	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1988	1993	HD004WME02V1	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1988	1993	HD004WME03	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1988	1993	HD004WMT03	330	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1993	1999	HD004WMB02V1	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1993	1999	HD004WMB03	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1993	1999	HD004WME02V1	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1993	1999	HD004WME03	331	90	1,625	3,375
	XL/2	SPORTSTER 883 XLH	C560/1	1993	1999	HD004WMT03	330	90	1,625	3,375
	XL1	SPORTSTER 883 XLH	e4*0028*	2000	2006	HD004WMB02V1	331	90	1,625	3,375
	XL1	SPORTSTER 883 XLH	e4*0028*	2000	2006	HD004WMB03	331	90	1,625	3,375
	XL1	SPORTSTER 883 XLH	e4*0028*	2000	2006	HD004WME02V1	331	90	1,625	3,375
	XL1	SPORTSTER 883 XLH	e4*0028*	2000	2006	HD004WME03	331	90	1,625	3,375
	XL1	SPORTSTER 883 XLH	e4*0028*	2000	2006	HD004WMT03	330	90	1,625	3,375
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD003WMB02V1	301	75	1,69	3,51
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD003WMB03	301	75	1,69	3,51
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD003WME02V1	301	75	1,69	3,51
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD003WME03	301	75	1,69	3,51
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD004WMB02V1	281	45	2,46	5,54

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD025WME02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD026WME02V1	296	55	2,34	4,86
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD027WME02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD030WME02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200C	e4*0208*10	2009	2014	HD031WME02V1	356	105	1,2875	2,6325
	XL1	SPORTSTER XL1200C CUSTOM	e4*0028*	1996	2006	HD003WMB02V1	301	75	1,69	3,51
	XL1	SPORTSTER XL1200C CUSTOM	e4*0028*	1996	2006	HD003WMB03	301	75	1,69	3,51
	XL1	SPORTSTER XL1200C CUSTOM	e4*0028*	1996	2006	HD003WME02V1	301	75	1,69	3,51
	XL1	SPORTSTER XL1200C CUSTOM	e4*0028*	1996	2006	HD003WME03	301	75	1,69	3,51
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD024WME02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER	e4*0208*14	2013	2014	HD025WME02V1	291	50	2,34	4,86

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
		XL1200CA								
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD026WME02V1	296	55	2,34	4,86
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD027WME02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD030WME02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200CA	e4*0208*14	2013	2014	HD031WME02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD024WME02V1	281	40	2,86	5,94
	XL2	SPORTSTER	e4*0208*14	2013	2014	HD025WMB02V1	291	50	2,34	4,86

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
		XL1200CB								
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD026WME02V1	296	55	2,34	4,86
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD027WME02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD030WME02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200CB	e4*0208*14	2013	2014	HD031WME02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD024WME02V1	281	40	2,86	5,94

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
		XL1200CP								
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD025WME02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD026WME02V1	296	55	2,34	4,86
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD027WME02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD030WME02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200CP	e4*0208*15	2014	2014	HD031WME02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2013	HD003WMB02V1	301	75	1,69	3,51

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD025WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD025WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200L	e4*0208*07	2009	2012	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200N	e4*0208*07	2007	2013	HD004WMB02V1	331	90	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2007	2013	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2007	2013	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2007	2013	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2007	2013	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD025WMB02V1	296	50	2,34	4,86

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD025WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200N	e4*0208*07	2008	2008	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD025WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD025WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD030WMB02V1	341	95	1,2875	2,6325

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200V	e4*0208*13	2012	2014	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL1200X	e4*0208*15	2013	2013	HD031WMB02V1	356	105	1,2875	2,6325
	XL1	SPORTSTER XL53 C	e4*0028*	1999	2010	HD003WMB02V1	391	75	1,69	3,51
	XL1	SPORTSTER XL53 C	e4*0028*	1999	2010	HD003WMB03	391	75	1,69	3,51
	XL1	SPORTSTER XL53 C	e4*0028*	1999	2010	HD003WMB02V1	391	75	1,69	3,51
	XL1	SPORTSTER XL53 C	e4*0028*	1999	2010	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD025WMB02V1	291	50	2,34	4,86

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD030WMB02V1	341	95	1,2875	2,6325
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL883C	e4*0208*09	2009	2010	HD031WMB02V1	356	105	1,2875	2,6325
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD003WMB02V1	391	75	1,69	3,51
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD003WMB03	391	75	1,69	3,51
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD024WMB02V1	281	40	2,86	5,94
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD025WMB02V1	291	50	2,34	4,86
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD026WMB02V1	296	50	2,34	4,86
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD029WMB02V1	336	95	1,225	2,565
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD029WMB02V1	336	95	1,225	2,565

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD030WMB02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD030WME02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD031WMB02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883L	e4*0208*11	2011	2014	HD031WME02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD004WMB02V1	331	90	1,625	3,375
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD004WME02V1	331	90	1,625	3,375
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD004WME03	331	90	1,625	3,375
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD004WMT03	330	90	1,625	3,375
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD024WMB02V1	281	40	2,88	5,94
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD024WME02V1	281	40	2,88	5,94
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD025WMB02V1	291	50	2,34	4,88
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD025WME02V1	291	50	2,34	4,88
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD028WMB02V1	296	55	2,34	4,88
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD028WME02V1	296	55	2,34	4,88
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD027WME02V1	306	65	1,625	3,375

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD030WMB02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD030WME02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD031WMB02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883N IRON	e4*0208*09	2009	2013	HD031WME02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD004WMB02V1	331	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD004WME02V1	331	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD004WME03	331	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD004WMT03	330	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD024WMB02V1	281	40	2,88	5,94
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD024WME02V1	281	40	2,88	5,94
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD025WMB02V1	291	50	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD025WME02V1	291	50	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD028WMB02V1	296	50	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD028WME02V1	296	55	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2005	2006	HD027WME02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD030WMB02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD030WME02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD031WMB02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD031WME02V1	356	105	1,2675	2,6325

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD030WMB02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD030WME02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD031WMB02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2006	2008	HD031WME02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD024WMB02V1	281	40	2,88	5,94
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD024WME02V1	281	40	2,88	5,94
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD025WMB02V1	291	50	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD025WME02V1	291	50	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD028WMB02V1	296	50	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD028WME02V1	296	55	2,34	4,88
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD027WMB02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD027WME02V1	306	65	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD028WMB02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD028WME02V1	321	80	2,275	4,725
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD029WMB02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD029WME02V1	336	95	1,235	2,565
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD030WMB02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD030WME02V1	341	96	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD031WMB02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2007	2008	HD031WME02V1	356	105	1,2675	2,6325
	XL2	SPORTSTER XL883R	e4*0208*02	2009	2014	HD004WMB02V1	331	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2009	2014	HD004WMB03	331	90	1,625	3,375
	XL2	SPORTSTER XL883R	e4*0208*02	2009	2014	HD004WMT03	330	90	1,625	3,375
	XR1	SPORTSTER XR 1200	e4*1789*	2008	2010	HD023WMB02V1	356	90	1,68	3,24
	XR1	SPORTSTER XR 1200	e4*1789*	2008	2010	HD023WME02V1	356	90	1,68	3,24
	FLH	TOURING EL GLIDE	9184	1973	1978	HD003WMB02V1	301	75	1,89	3,51

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	FLH	TOURING EL GLIDE	9184	1973	1978	HD003WME02V1	301	75	1,89	3,51
	FLH	TOURING EL GLIDE	9184	1973	1978	HD003WME03	301	75	1,89	3,51
	FLH	TOURING EL GLIDE	C316	1974	1984	HD003WMB02V1	301	75	1,89	3,51
	FLH	TOURING EL GLIDE	C316	1974	1984	HD003WMB03	301	75	1,89	3,51
	FLH	TOURING EL GLIDE CLASSIC	C316	1980	1984	HD003WMB02V1	301	75	1,89	3,51
	FLH	TOURING EL GLIDE CLASSIC	C316	1980	1984	HD003WMB03	301	75	1,89	3,51
	FLH	TOURING EL GLIDE CLASSIC	C316	1980	1984	HD003WME02V1	301	75	1,89	3,51
	FLH	TOURING EL GLIDE CLASSIC	C316	1980	1984	HD003WME03	301	75	1,89	3,51
	FLH	TOURING EL GLIDE SP	C316	1985	1993	HD004WMB02V1	331	90	1,625	3,375
	FLH	TOURING EL GLIDE SP	C316	1985	1993	HD004WMB03	331	90	1,625	3,375
	FLH	TOURING EL GLIDE SP	C316	1985	1993	HD004WME02V1	331	90	1,625	3,375
	FLH	TOURING EL GLIDE SP	C316	1985	1993	HD004WME03	331	90	1,625	3,375
	FLH	TOURING EL GLIDE SP	C316	1985	1993	HD004WMT03	330	90	1,625	3,375
	FL2	TOURING EL GLIDE U.CL	e4*1918*04	2010	2013	HD004WMB02V1	331	90	1,625	3,375
	FL2	TOURING EL GLIDE U.CL	e4*1918*04	2010	2013	HD004WMB03	331	90	1,625	3,375
	FL2	TOURING EL GLIDE U.CL	e4*1918*04	2010	2013	HD004WME02V1	331	90	1,625	3,375
	FL2	TOURING EL GLIDE U.CL	e4*1918*04	2010	2013	HD004WME03	331	90	1,625	3,375

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
		U.CL								
	FL2	TOURING ELGLIDE U.CL	e4*1918*04	2010	2013	HD004WMT03	330	90	1,625	3,375
	FLT	TOURING ELGLIDE U.CL	C559/1	1990	2007	HD004WMB03	331	90	1,625	3,375
	FLT	TOURING ELGLIDE U.CL	C559/1	1990	2007	HD004WME02V1	331	90	1,625	3,375
	FLT	TOURING ELGLIDE U.CL	C559/1	1990	2007	HD004WME03	331	90	1,625	3,375
	FLT	TOURING ELGLIDE U.CL	C559/1	1990	2007	HD004WMT03	330	90	1,625	3,375
	FL1	TOURING ELGLIDE U.CL	e4*0030*	1999	2007	HD004WMB03	331	90	1,625	3,375
	FL1	TOURING ELGLIDE U.CL	e4*0030*	1999	2007	HD004WME02V1	331	90	1,625	3,375
	FL1	TOURING ELGLIDE U.CL	e4*0030*	1999	2007	HD004WME03	331	90	1,625	3,375
	FL1	TOURING ELGLIDE U.CL	e4*0030*	1999	2007	HD004WMT03	330	90	1,625	3,375
	FL2	TOURING ELGLIDE U.LTD	e4*1918*04	2011	2013	HD004WMB02V1	331	90	1,625	3,375
	FL2	TOURING ELGLIDE U.LTD	e4*1918*04	2011	2013	HD004WMB03	331	90	1,625	3,375
	FL2	TOURING ELGLIDE U.LTD	e4*1918*04	2011	2013	HD004WME02V1	331	90	1,625	3,375
	FL2	TOURING ELGLIDE U.LTD	e4*1918*04	2011	2013	HD004WME03	331	90	1,625	3,375
	FL2	TOURING ELGLIDE U.LTD	e4*1918*04	2011	2013	HD004WMT03	330	90	1,625	3,375
	FL1	TOURING ROAD KING	e4*0030*	1994	2007	HD004WMB02V1	331	90	1,625	3,375

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	FL1	TOURING ROAD KING	e4*0030*	1994	2007	HD004WMB03	331	90	1,625	3,375
	FL1	TOURING ROAD KING	e4*0030*	1994	2007	HD004WME02V1	331	90	1,625	3,375
	FL1	TOURING ROAD KING	e4*0030*	1994	2007	HD004WME03	331	90	1,625	3,375
	FL1	TOURING ROAD KING	e4*0030*	1994	2007	HD004WMT03	330	90	1,625	3,375
	FL2	TOURING ROAD KING CL	e4*1918*04	2011	2013	HD004WMB02V1	331	90	1,625	3,375
	FL2	TOURING ROAD KING CL	e4*1918*04	2011	2013	HD004WMB03	331	90	1,625	3,375
	FL2	TOURING ROAD KING CL	e4*1918*04	2011	2013	HD004WME02V1	331	90	1,625	3,375
	FL2	TOURING ROAD KING CL	e4*1918*04	2011	2013	HD004WME03	331	90	1,625	3,375
	FL2	TOURING ROAD KING CL	e4*1918*04	2011	2013	HD004WMT03	330	90	1,625	3,375
	VR1	V-ROD VRSC	e4*0130*03	2004	2007	HD019WMB02V1	331	75	2,665	5,535
	VR1	V-ROD VRSC	e4*0130*03	2004	2007	HD019WME02V1	331	75	2,665	5,535
	VR1	V-ROD VRSC	e4*0130*03	2004	2007	HD019WMT12	330	75	2,3205	4,6195
	VR1	V-ROD VRSC	e4*0130*03	2004	2007	HD019WMT13	330	75	2,3205	4,6195
	VR1	V-ROD VRSCA	e4*0130*	2002	2005	HD019WMB02V1	331	75	2,665	5,535
	VR1	V-ROD VRSCA	e4*0130*	2002	2005	HD019WME02V1	331	75	2,665	5,535
	VR1	V-ROD VRSCA	e4*0130*	2002	2005	HD019WMT12	330	75	2,3205	4,6195
	VR1	V-ROD VRSCA	e4*0130*	2002	2005	HD019WMT13	330	75	2,3205	4,6195
	VR1	V-ROD VRSCB	e4*0130*03	2004	2007	HD019WMB02V1	331	75	2,665	5,535
	VR1	V-ROD VRSCB	e4*0130*03	2004	2007	HD019WME02V1	331	75	2,665	5,535
	VR1	V-ROD VRSCB	e4*0130*03	2004	2007	HD019WMT11	330	75	2,3205	4,6195
	VR1	V-ROD VRSCB	e4*0130*03	2004	2007	HD019WMT13	330	75	2,3205	4,6195
	VR1	V-ROD VRSCD (NIGHT ROD)	e2*0130*10	2007	2007	HD019WMB02V1	331	75	2,665	5,535
	VR1	V-ROD VRSCD (NIGHT ROD)	e4*0130*10	2007	2007	HD019WME02V1	331	75	2,665	5,535

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	VR1	V-ROD VRSCD (NIGHT ROD)	e4*0130*10	2007	2007	HD019WMT12	330	75	2,3205	4,6195
	VR1	V-ROD VRSCD (NIGHT ROD)	e4*0130*10	2007	2007	HD019WMT13	330	75	2,3205	4,6195
HONDA	SC34	1500 F6C VALKYRIE	H582	1996	2005	H0088WMB02V1	331	80	2,3205	4,6195
	SC34	1500 F6C VALKYRIE	H582	1996	2005	H0088WMB03	331	80	2,3205	4,6195
	SC34	1500 F6C VALKYRIE	H582	1996	2005	H0088WME02V1	331	80	2,3205	4,6195
	SC34	1500 F6C VALKYRIE	H582	1996	2005	H0088WME03	331	80	2,3205	4,6195
	SC34	1500 F6C VALKYRIE	H582	1996	2005	H0088WMT03	331	80	2,662	5,508
	JC26	CA125 Rebel	H058	1997	1998	H0100WMB02V1	257	50	1,9825	4,1175
	JC26	CA125 Rebel	H058	1997	1998	H0100WMB03	257	50	1,9825	4,1175
	JC26	CA125 Rebel	H058	1997	1998	H0100WME02V1	257	50	1,98	4,05
	JC26	CA125 Rebel	H058	1997	1998	H0100WME03	257	50	1,98	4,05
	SC11	CB1100F	C798	1982	1987	H0007WMB02V1	367	105	1,625	3,375
	SC11	CB1100F	C798	1982	1987	H0007WME02V1	367	105	1,625	3,375
	SC06	CB1100R	C132	1981	1982	H0007WMB02V1	367	105	1,625	3,375
	SC06	CB1100R	C132	1981	1982	H0007WME02V1	367	105	1,625	3,375
	SC08	CB1100R	C473	1983	1984	H0007WMB02V1	367	105	1,625	3,375
	SC08	CB1100R	C473	1983	1984	H0007WME02V1	367	105	1,625	3,375
	NC31	CB400 SUPERFOUR	EBE	1992	2002	H0095WMB02V1	336	90	1,281	2,619
	NC31	CB400 SUPERFOUR	EBE	1992	2002	H0095WMB03	336	90	1,281	2,619
	NC31	CB400 SUPERFOUR	EBE	1992	2002	H0095WME02V1	336	90	1,281	2,619
	NC31	CB400 SUPERFOUR	EBE	1992	2002	H0095WME03	336	90	1,281	2,619
	PC26	CB500	G555	1993	1995	H0072WMB02V1	345	95	1,281	2,619
	PC26	CB500	G555	1993	1995	H0072WME02V1	345	95	1,281	2,619
	PC26	CB500	G555	1993	1995	H0072WME42	330	70	1,326	2,754
	PC26	CB500	G555	1993	1995	H0072WME42V1	330	70	1,326	2,754
	PC32	CB500	H416	1996	2000	H0072WMB02V1	345	95	1,281	2,619
	PC32	CB500	H416	1996	2000	H0072WME02V1	345	95	1,281	2,619
	PC32	CB500	H416	1996	2000	H0072WME42	330	70	1,326	2,754

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	PC32	CB500	H416	1996	2000	H0072WME42V1	330	70	1,326	2,754
	RC03	CB650	A956	1978	1982	H0004WMB02V1	336	90	1,89	3,51
	RC03	CB650	A956	1978	1982	H0004WMB03	336	90	1,89	3,51
	RC03	CB650	A956	1978	1982	H0004WME02V1	336	90	1,89	3,51
	RC03	CB650	A956	1978	1982	H0004WME03	336	90	1,89	3,51
	RC08	CB650	A956	1981	1987	H0004WMB02V1	336	90	1,89	3,51
	RC08	CB650	A956	1981	1987	H0004WMB03	336	90	1,89	3,51
	RC08	CB650	A956	1981	1987	H0004WME02V1	336	90	1,89	3,51
	RC08	CB650	A956	1981	1987	H0004WME03	336	90	1,89	3,51
	RC05	CB650C	B646	1980	1982	H0004WMB02V1	336	90	1,89	3,51
	RC05	CB650C	B646	1980	1982	H0004WMB03	336	90	1,89	3,51
	RC05	CB650C	B646	1980	1982	H0004WME02V1	336	90	1,89	3,51
	RC05	CB650C	B646	1980	1982	H0004WME03	336	90	1,89	3,51
	RC01	CB750	A956	1978	1980	H0004WMB02V1	336	90	1,89	3,51
	RC01	CB750	A956	1978	1980	H0004WMB03	336	90	1,89	3,51
	RC01	CB750	A956	1978	1980	H0004WME02V1	336	90	1,89	3,51
	RC01	CB750	A956	1978	1980	H0004WME03	336	90	1,89	3,51
	CB750	CB750 four	Z275	1970	1976	H0005WMB02V1	362	100	0,92	2,78
	CB750	CB750 four	Z275	1970	1976	H0005WME02V1	362	100	0,92	2,78
	RC42	CB750 Seven Fifty	G035	1991	1993	H0107WMB02V1	351	100	1,56	3,24
	RC42	CB750 Seven Fifty	G035	1991	1993	H0107WME02V1	351	100	1,56	3,24
	RC42	CB750 Seven Fifty	G035	1991	1993	H0107WMT02	350	100	1,56	3,24
	RC05	CB750C	C122	1981	1984	H0004WMB02V1	336	90	1,89	3,51
	RC05	CB750C	C122	1981	1984	H0004WMB03	336	90	1,89	3,51
	RC05	CB750C	C122	1981	1984	H0004WME02V1	336	90	1,89	3,51
	RC05	CB750C	C122	1981	1984	H0004WME03	336	90	1,89	3,51
	RC04	CB750F	B770	1980	1984	H0005WMB02V1	362	100	0,92	2,78
	RC04	CB750F	B770	1980	1984	H0005WME02V1	362	100	0,92	2,78
	RC01	CB750K2	A956	1978	1984	H0005WMB02V1	362	100	0,92	2,78

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
	RC51	CB750KZ	A968	1979	1984	H0005WME02V1	362	100	0,92	2,75
	SC01	CB900F	B012	1979	1982	H0005WME02V1	362	100	0,92	2,75
	SC01	CB900F	B012	1979	1982	H0005WME02V1	362	100	0,92	2,75
	SC01	CB900FE	B012	1979	1982	H0005WME02V1	362	100	0,92	2,75
	SC01	CB900FE	B012	1979	1982	H0005WME02V1	362	100	0,92	2,75
	SC01	CB900FB2	B012	1979	1982	H0005WME02V1	362	100	0,92	2,75
	SC01	CB900FB2	B012	1979	1982	H0005WME02V1	362	100	0,92	2,75
	MC41	CBR250R	e13*0457*	2011	2013	H0143WME01	296	60	8,84	12,98
	CB1	CBX 1000 (US-Prod. SC03)	B649	1980	1982	H0003WME02V1	362	100	0,92	2,75
	CB1	CBX 1000 (US-Prod. SC03)	B649	1980	1982	H0003WME02V1	362	100	0,92	2,75
	CB1	CBX1000	A828	1978	1979	H0003WME02V1	362	100	0,92	2,75
	CB1	CBX1000	A828	1978	1979	H0003WME02V1	362	100	0,92	2,75
	RC13	CBX650E	C917	1982	1986	H0053WME02V1	331	90	1,56	3,24
	RC13	CBX650E	C917	1982	1986	H0053WME03	331	90	1,56	3,24
	RC13	CBX650E	C917	1982	1986	H0053WME02V1	331	90	1,56	3,24
	RC13	CBX650E	C917	1982	1986	H0053WME03	331	90	1,56	3,24
	CX400	CX400	E86	1981	1985	H0003WME02V1	326	85	1,261	2,619
	CX400	CX400	E86	1981	1985	H0003WME02V1	326	85	1,261	2,619
	CX500	CX500	A539	1978	1980	H0003WME02V1	326	85	1,261	2,619
	CX500	CX500	A539	1978	1980	H0003WME02V1	326	85	1,261	2,619
	PC01	CX500	B647	1981	1986	H0003WME02V1	326	85	1,261	2,619
	PC01	CX500	B647	1981	1986	H0003WME02V1	326	85	1,261	2,619
	RC11	CX650C	C939	1985	2000	H0005WME02V1	331	90	0,92	2,75
	RC12	CX650C	C851	1985	2000	H0005WME02V1	331	90	0,92	2,75
	MF04	Forsight 250	H836	1997	2000	H0081WME03	403	110	1,2675	2,6325
	NF04	FORZA 300	e13*0625*	2013	2013	SC191WME02V1	401	115	0,45	1,35
	PC07	FT500	C812	1982	1990	H0038WME02V1	326	85	1,261	2,619

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
	SC02	GL1100 Gold Wing	B648	1980	1981	H0054WME02V1	315	80	1,525	3,375
	SC02	GL1100 Gold Wing	B648	1980	1981	H0054WME02V1	315	80	1,525	3,375
	SC14	GL1200	D842	1983	1989	H0090WME02V1	351	100	1,56	3,24
	SC14	GL1200	D842	1983	1989	H0090WME02V1	351	100	1,56	3,24
	TC02	MTX125R	E8E	1983	1987	H0022WZE01	351	90	9,6	14,4
	JF06	Pantheon 125	K094	1998	2000	H0067WZE02	403	110	1,2675	2,6325
	JF02	Pantheon 150	K094	1996	2002	H0067WZE02	403	110	1,2675	2,6325
	RC34	PC800	E8E	1990	1993	H0081WME02V1	371	110	0,92	2,75
	RC34	PC800	E8E	1990	1993	H0081WME02V1	371	110	0,92	2,75
	NF02	SH300 i ABS	e3*0342*	2007	2014	SC191WME02V1	401	115	0,45	1,35
	NF01	Silver Wing 400	e4*0734*	2006	2008	H0111WGE02	423	120	0,5	1,5
	PF01	Silver Wing 600	e4*0114*	2001	2007	H0111WGE02	423	120	0,5	1,5
	NF03	SW T-400 / ABS	e4*0345*	2009	2011	H0111WGE02	423	120	0,5	1,5
	SC12	VF1100C	C846	1983	1986	H0096WME02V1	301	80	1,69	3,51
	SC12	VF1100C	C846	1983	1986	H0096WME03	301	80	1,69	3,51
	SC12	VF1100C	C846	1983	1986	H0096WME02V1	301	80	1,69	3,51
	SC12	VF1100C	C846	1983	1986	H0096WME03	301	80	1,69	3,51
	SC12	VF1100C	C846	1983	1986	H0096WME03	301	80	1,69	3,51
	RC09	VF750C	C867	1982	1984	H0010WME02V1	321	85	1,261	2,619
	RC09	VF750C	C867	1982	1984	H0010WME03	321	85	1,261	2,619
	RC09	VF750C	C867	1982	1984	H0010WME02V1	321	85	1,261	2,619
	RC09	VF750C	C867	1982	1984	H0010WME03	321	85	1,261	2,619
	RC05	VF750C	C867	1985	1992	H0062WME02V1	351	100	1,56	3,24
	RC05	VF750C	C867	1985	1992	H0062WME03	351	100	1,56	3,24
	RC05	VF750C	C867	1985	1992	H0062WME02V1	351	100	1,56	3,24
	RC05	VF750C	C867	1985	1992	H0062WME03	351	100	1,56	3,24
	RC43	VF750C	G412	1993	2002	H0071WME02V1	321	85	1,56	3,24
	RC43	VF750C	G412	1993	2002	H0071WME03	321	85	1,56	3,24
	RC43	VF750C	G412	1993	2002	H0071WME02V1	321	85	1,56	3,24

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
	RC43	VF750C	G412	1993	2002	H0071WME03	321	85	1,56	3,24
	SC39	VT1100C3 SHADOW A	K012	1998	2002	H0056WME02V1	326	70	1,56	3,24
	SC39	VT1100C3 SHADOW A	K012	1998	2002	H0056WME03	326	70	1,56	3,24
	SC39	VT1100C3 SHADOW A	K012	1998	2002	H0056WME02V1	326	70	1,56	3,24
	SC39	VT1100C3 SHADOW A	K012	1998	2002	H0056WME03	326	70	1,56	3,24
	PC08	VT500C	C938	1983	1986	H0008WME02V1	351	100	1,56	3,24
	PC08	VT500C	C938	1983	1986	H0008WME02V1	351	100	1,56	3,24
	PC11	VT500E	D064	1983	1990	H0009WME02V1	351	100	1,56	3,24
	PC11	VT500E	D064	1983	1990	H0009WME02V1	351	100	1,56	3,24
	RC44	VT750C Shadow	H714	1997	2003	H0085WME02V1	311	65	1,625	3,375
	RC44	VT750C Shadow	H714	1997	2003	H0085WME03	311	65	1,625	3,375
	RC44	VT750C Shadow	H714	1997	2003	H0085WME02V1	311	65	1,625	3,375
	RC44	VT750C Shadow	H714	1997	2003	H0085WME03	311	65	1,625	3,375
	PD01	XL500S	E8E	1979	1980	H0011WME02V1	411	130	1,4235	2,9565
	PD01	XL500S	E8E	1979	1980	H0011WME02V1	411	130	1,4235	2,9565
ITALJET	CR5610	Dragster 180	K016	1999	2002	SC148WAB01	243	40	8,96	10,44
	DR6	Dragster 50	K017	1998	2006	SC150WAE01	243	40	8,96	10,44
KAWASAKI	EN500A	EN500	F380	1992	1995	K0042WME02V1	300	80	1,365	2,835
	EN500A	EN500	F380	1992	1995	K0042WME03	300	80	1,365	2,835
	EN500A	EN500	F380	1992	1995	K0042WME02V1	300	80	1,365	2,835
	EN500A	EN500	F380	1992	1995	K0042WME03	300	80	1,365	2,835
	ER500AA	ER5	H570	1996	2000	K0038WME02V1	300	80	1,365	2,835
	ER500AA	ER5	H570	1996	2000	K0038WME02V1	300	80	1,365	2,835
	ER500AC	ER5	H570	2001	2005	K0064WME02V1	351	100	1,56	3,24
	ER500AC	ER5	H570	2001	2005	K0064WME02V1	351	100	1,56	3,24
	KZ750E	GPZ 750	B635	1979	1982	K0061WME02V1	351	100	1,365	2,835
	VN750D	VN1500 Classic	H066	1996	1997	K0037WME02V1	321	85	1,625	3,375
	VN750D	VN1500 Classic	H066	1996	1997	K0037WME03	321	85	1,625	3,375
	VN750D	VN1500 Classic	H066	1996	1997	K0037WME02V1	321	85	1,625	3,375

Hersteller manufacturer	Typ type	Model model	ABE / EG ABE / EG	von from	bis to	Ausführung version	Länge (mm) length (mm)	Hub (mm) stroke (mm)	Federrate min.(kg/mm) spring rate min.(kg/mm)	Federrate max.(kg/mm) spring rate max.(kg/mm)
	VN750D	VN1500 Classic	H066	1996	1997	K0037WME03	321	85	1,625	3,375
	VN750A	VN1500SE	E794	1986	1993	K0032WME02V1	331	90	0,92	2,75
	VN750A	VN1500SE	E794	1986	1993	K0032WME03	331	90	0,92	2,75
	VN750A	VN1500SE	E794	1986	1993	K0032WME02V1	331	90	0,92	2,75
	VN750A	VN1500SE	E794	1986	1993	K0032WME03	331	90	0,92	2,75
	EJ650A	W 650	e1*0497*	2011	2014	K0056WME02V1	325	85	1,261	2,619
	EJ650A	W 650	e1*0497*	2011	2014	K0056WME02V1	325	85	1,261	2,619
	EJ650A	W650	e4*0010*	1998	2004	K0056WME02V1	325	90	1,261	2,619
	EJ650A	W650	e4*0010*	1998	2004	K0056WME02V1	325	90	1,261	2,619
	Z1F	Z1000	B8E	1976	1985	K0002WME02V1	345	95	1,69	3,51
	Z1F	Z1000	B8E	1976	1985	K0002WME02V1	345	95	1,69	3,51
	KZ1000J	Z1000J	C048	1980	1985	K0002WME02V1	345	95	1,69	3,51
	KZ1000J	Z1000J	C048	1980	1985	K0002WME02V1	345	95	1,69	3,51
	KZ1000J	Z1000R	C048	1980	1985	K0002WME02V1	345	95	1,69	3,51
	KZ1000J	Z1000R	C048	1980	1985	K0002WME02V1	345	95	1,69	3,51
	KZ1000	Z1000GP	C170	1982	1987	K0002WME02V1	345	95	1,69	3,51
	KZ1000	Z1000GP	C170	1982	1987	K0002WME02V1	345	95	1,69	3,51
	KZ1000	Z1000GT	C170	1982	1987	K0002WME02V1	345	95	1,69	3,51
	KZ1000	Z1000GT	C170	1982	1987	K0002WME02V1	345	95	1,69	3,51
	KZ1000	Z1000GT	C077	1983	1987	K0002WME02V1	345	95	1,69	3,51
	KZ1000	Z1000GT	C077	1983	1987	K0002WME02V1	345	95	1,69	3,51
	KZ1000A	Z1000	B246	1979	1983	K0003WME02V1	371	110	1,4235	2,9565
	KZ1000A	Z1000	B246	1979	1983	K0003WME02V1	371	110	1,4235	2,9565
	KZ400J	Z400J	B716	1981	1985	K0002WME02V1	345	95	1,69	3,51
	KZ400J	Z400J	B716	1981	1985	K0002WME02V1	345	95	1,69	3,51
	KZ440A	Z440LTD	B636	1980	1981	K0001WME02V1	325	85	1,261	2,619
	KZ440A	Z440LTD	B636	1980	1981	K0001WME02V1	325	85	1,261	2,619
	KZ500B	Z500	B236	1979	1983	K0002WME02V1	345	95	1,69	3,51
	KZ500B	Z500	B236	1979	1983	K0002WME02V1	345	95	1,69	3,51

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	KZ550B	Z550	0250	1980	1983	K0002WMB02V1	346	98	1,69	3,51
	KZ550B	Z550	0250	1980	1983	K0002WMB02V1	346	95	1,69	3,51
	KZ550B	Z550GP	0250	1980	1983	K0002WMB02V1	346	95	1,69	3,51
	KZ550B	Z550GP	0250	1980	1983	K0002WMB02V1	346	95	1,69	3,51
	KZ550B	Z650	0250	1976	1981	K0001WMB02V1	325	95	1,261	2,619
	KZ550B	Z650	0250	1976	1981	K0001WMB02V1	325	95	1,261	2,619
	KZ750B	Z750 2CYL	0972	1976	1980	K0001WMB02V1	325	95	1,261	2,619
	KZ750B	Z750 2CYL	0972	1976	1980	K0001WMB02V1	325	95	1,261	2,619
	KZ750B	Z750LTD	0972	1980	1982	K0001WMB02V1	325	95	1,261	2,619
	KZ750B	Z750LTD	0972	1980	1982	K0001WMB02V1	325	95	1,261	2,619
	Z1F	Z600A	0894	1973	1976	K0002WMB02V1	346	98	1,69	3,51
	Z1F	Z600A	0894	1973	1976	K0002WMB02V1	346	95	1,69	3,51
	ZRT10A	Zephyr 1100	F680	1992	1995	K0040WMB02V1	346	90	1,69	3,51
	ZRT10A	Zephyr 1100	F680	1992	1995	K0040WMB03	346	90	1,69	3,51
	ZRT10A	Zephyr 1100	F680	1992	1995	K0040WMB02V1	346	90	1,69	3,51
	ZRT10A	Zephyr 1100	F680	1992	1995	K0040WMB03	346	90	1,69	3,51
	ZRX400C	ZEPHYR 400	EBE	1991	1995	K0046WMB02V1	346	95	1,55	3,24
	ZRX400C	ZEPHYR 400	EBE	1991	1995	K0046WMB02V1	346	95	1,55	3,24
	ZRX400C	ZEPHYR 400	EBE	1991	1995	K0046WMB02	345	95	1,55	3,24
	ZR550B	Zephyr 550	F546	1991	1995	K0033WMB02V1	346	95	0,92	2,76
	ZR550B	Zephyr 550	F546	1991	1995	K0033WMB02V1	346	95	0,92	2,76
	ZRT50C	Zephyr 750	F541	1990	1995	K0046WMB02V1	346	95	1,55	3,24
	ZRT50C	Zephyr 750	F541	1990	1995	K0046WMB02V1	346	95	1,55	3,24
	ZRT50C	Zephyr 750	F541	1990	1995	K0046WMB02	345	95	1,55	3,24
	ZL600B	ZL600 Eliminator	G087	1985	1987	K0031WMB03	326	95	1,261	2,619
	ZL600B	ZL600 Eliminator	G087	1985	1987	K0031WMB03	326	95	1,261	2,619
	ZRT10C	ZRX1100	H619	1997	2000	K0039WMB02V1	361	105	1,56	3,24
	ZRT10C	ZRX1100	H619	1997	2000	K0039WMB02V1	361	105	1,56	3,24
	ZRT10C	ZRX1100	H619	1997	2000	K0039WMB01	360	100	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	ZR720A	ZRX1200	e4*0106*	2001	2003	K0039WMB02V1	361	105	1,56	3,24
	ZR720A	ZRX1200	e4*0106*	2001	2003	K0039WMB02V1	361	105	1,56	3,24
	ZR720A	ZRX1200	e4*0106*	2001	2003	K0039WMB01	360	100	1,56	3,24
KYMCO	V2	DOWNTOWN 200i	e4*2136*02	2010	2011	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 200i	e4*2136*02	2010	2011	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300 ABS	e4*2136*	2010	2010	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300 ABS	e4*2136*	2010	2010	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300	e4*2136*	2009	2009	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300	e4*2136*	2009	2009	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300	e4*2136*	2011	2011	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300	e4*2136*	2011	2011	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300 ABS	e4*2136*	2011	2011	SC204WMB02V1	391	105	0,5	1,5
	V2	DOWNTOWN 300 ABS	e4*2136*	2011	2011	SC204WMB02V1	391	105	0,5	1,5
	V4	PEOPLE 300 GTI	e4*2502*	2010	2014	SC214WGE02	397,5	103,5	0,44	1,33
	V4	PEOPLE 300 GTI ABS	e4*2502*	2010	2014	SC214WGE02	397,5	103,5	0,44	1,33
	V4	PEOPLE GTI 250	e4*2502*02	2010	2010	SC214WGE02	397,5	103,5	0,44	1,33
	T7	X CITING 250	e4*0363*02	2005	2005	SC203WGE01	387	99	0,535	1,605
	T7	X CITING 250	e4*0363*02	2005	2005	SC203WGE02	387	99	0,535	1,605
	T7	X CITING 250	e4*0363*02	2005	2005	SC203WMB01	386	100	0,535	1,605
	T7	X CITING 250	e4*0363*02	2005	2005	SC203WMB02V1	386	100	0,535	1,605
	T7	X CITING 250 i	e4*0363*02	2006	2007	SC203WGE01	387	99	0,535	1,605
	T7	X CITING 250 i	e4*0363*02	2006	2007	SC203WGE02	387	99	0,535	1,605
	T7	X CITING 250 i	e4*0363*02	2006	2007	SC203WMB01	386	100	0,535	1,605
	T7	X CITING 250 i	e4*0363*02	2006	2007	SC203WMB02V1	386	100	0,535	1,605
	T7	X CITING 300 i	e4*0363*06	2008	2008	SC203WGE01	387	99	0,535	1,605
	T7	X CITING 300 i	e4*0363*06	2008	2008	SC203WGE02	387	99	0,535	1,605
	T7	X CITING 300 i	e4*0363*06	2008	2008	SC203WMB01	386	100	0,535	1,605

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	T7	X CITING 300 i	e4*0363*06	2008	2008	SC203WMB02V1	386	100	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2008	2008	SC203WGE01	387	99	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2008	2008	SC203WGE02	387	99	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2008	2008	SC203WMB01	386	100	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2008	2008	SC203WMB02V1	386	100	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2009	2009	SC203WGE01	387	99	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2009	2009	SC203WGE02	387	99	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2009	2009	SC203WMB01	386	100	0,535	1,605
	T7	X CITING 300 iR	e4*0363*06	2009	2009	SC203WMB02V1	386	100	0,535	1,605
	D6	X CITING 400	e4*2903*	2013	2014	SC216WMB02V1	408	105	0,45	1,35
	D6	X CITING 400	e4*2903*	2013	2014	SC216WMB02V1	408	105	0,45	1,35
	D6	X CITING 400 ABS	e4*2903*	2014	2014	SC216WMB02V1	408	105	0,45	1,35
	D6	X CITING 400 ABS	e4*2903*	2014	2014	SC216WMB02V1	408	105	0,45	1,35
	T70000	X CITING 500	e4*0363*	2005	2005	SC202WGE01	387	99	0,535	1,605
	T70000	X CITING 500	e4*0363*	2005	2005	SC202WGE02	387	99	0,535	1,605
	T70000	X CITING 500	e4*0363*	2005	2005	SC202WMB01	386	100	0,535	1,605
	T70000	X CITING 500	e4*0363*	2005	2005	SC202WMB02V1	386	100	0,535	1,605
	T70020	X CITING 500 i	e4*0363*	2006	2006	SC202WGE01	387	99	0,535	1,605
	T70020	X CITING 500 i	e4*0363*	2006	2006	SC202WGE02	387	99	0,535	1,605
	T70020	X CITING 500 i	e4*0363*	2006	2006	SC202WMB01	386	100	0,535	1,605
	T70020	X CITING 500 i	e4*0363*	2006	2006	SC202WMB02V1	386	100	0,535	1,605
	T70030	X CITING 500 i R	e4*0363*06	2007	2008	SC202WGE01	387	99	0,535	1,605
	T70030	X CITING 500 i R	e4*0363*06	2007	2008	SC202WGE02	387	99	0,535	1,605
	T70030	X CITING 500 i R	e4*0363*06	2007	2008	SC202WMB01	386	100	0,535	1,605
	T70030	X CITING 500 i R	e4*0363*06	2007	2008	SC202WMB02V1	386	100	0,535	1,605
	T70021	X CITING 500 iR	e4*0363*06	2009	2009	SC202WGE01	387	99	0,535	1,605
	T70021	X CITING 500 iR	e4*0363*06	2009	2009	SC202WGE02	387	99	0,535	1,605
	T70021	X CITING 500 iR	e4*0363*06	2009	2009	SC202WMB01	386	100	0,535	1,605
	T70021	X CITING 500 iR	e4*0363*06	2009	2009	SC202WMB02V1	386	100	0,535	1,605

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
MALAGUTI	ZA40	Crosser 50	EBE	1995	1996	SC123WZE91	299	86	5,96	10,94
MBK	BBK	Nitro 50	F946	1997	2000	SC084WZT01	277	85	1,9625	4,1775
MOTO GUZZI	VH	1000 GT	F427	1987	1991	G0005WMB02V1	341	95	1,2875	2,6325
	VH	1000 GT	F427	1987	1991	G0005WMB02V1	341	95	1,2875	2,6325
	VG	1000 SP	A884	1979	1983	G0003WMB02V1	331	90	0,92	2,76
	VG	1000 SP	A884	1979	1983	G0003WMB03	331	90	0,92	2,76
	VG	1000 SP	A884	1979	1983	G0003WMB02V1	331	90	0,92	2,76
	VH	1000SP II	E172	1984	1987	G0005WMB02V1	341	95	1,2875	2,6325
	VH	1000SP II	E172	1984	1987	G0005WMB02V1	341	95	1,2875	2,6325
	VM	1000SP III	F211	1989	1994	G0005WMB02V1	341	95	1,2875	2,6325
	VM	1000SP III	F211	1989	1994	G0005WMB02V1	341	95	1,2875	2,6325
	VM	1000STRADA	F211	1993	1994	G0005WMB02V1	341	95	1,2875	2,6325
	VM	1000STRADA	F211	1993	1994	G0005WMB02V1	341	95	1,2875	2,6325
	KD	1100i California	G648	1993	1997	G0016WMB03	345	100	1,56	3,24
	KD	1100i California	G648	1993	1997	G0016WMB03	345	100	1,56	3,24
	KD	1100i California	G648	1993	1997	G0016WMB02V1	345	100	1,56	3,24
	KD	1100i California	G648	1993	1997	G0016WMB03	345	100	1,56	3,24
	PT	65LARIO	D889	1984	1987	G0003WMB02V1	331	90	0,92	2,76
	PT	65LARIO	D889	1984	1987	G0003WMB03	331	90	0,92	2,76
	PT	65LARIO	D889	1984	1987	G0003WMB02V1	331	90	0,92	2,76
	VD	850CALIF T3	B948	1979	1985	G0003WMB02V1	331	90	0,92	2,76
	VD	850CALIF T3	B948	1979	1985	G0003WMB03	331	90	0,92	2,76
	VD	850CALIF T3	B948	1979	1985	G0003WMB02V1	331	90	0,92	2,76
	VR	850T5 I	D397	1983	1984	G0005WMB02V1	341	95	1,2875	2,6325
	VR	850T5 I	D397	1983	1984	G0005WMB02V1	341	95	1,2875	2,6325
	VR	850T5 II	D397	1984	1985	G0005WMB02V1	341	95	1,2875	2,6325
	VR	850T5 II	D397	1984	1985	G0005WMB02V1	341	95	1,2875	2,6325
	LL	Breva V750	e11*0061*	2003	2007	G0003WMB02V1	360	95	1,56	3,24
	LL	Breva V750	e11*0061*	2003	2007	G0003WMB02	360	95	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	KD	California 1100EV	e11*00033*	2002	2006	G0024WME03	351	90	1,625	3,375
	KD	California 1100EV	e11*00033*	2002	2005	G0024WME02V1	351	90	1,56	3,24
	KD	California 1100EV	e11*00033*	2002	2005	G0024WME03	351	90	1,56	3,24
	VT	California II	C609	1981	1987	G0004WMB02V1	331	90	1,56	3,24
	VT	California II	C609	1981	1987	G0004WMB03	331	90	1,56	3,24
	VT	California II	C609	1981	1987	G0004WME02V1	331	90	1,56	3,24
	VT	California II	C609	1981	1987	G0004WME03	331	90	1,56	3,24
	VV	California III	G074	1990	1993	G0005WME02V1	341	95	1,2675	2,6325
	VT	California III	G074	1990	1993	G0005WME02V1	341	95	1,2675	2,6325
	PE	Florida V35	EBE	1986	1990	G0001WMB02V1	321	85	1,261	2,619
	PE	Florida V35	EBE	1986	1990	G0001WME02V1	321	85	1,261	2,619
	KD	JACKALL	H851	1999	2001	G0018WMB02V1	346	100	1,56	3,24
	KD	JACKALL	H851	1999	2001	G0018WMB03	346	100	1,56	3,24
	KD	JACKALL	H851	1999	2001	G0018WME02V1	346	100	1,56	3,24
	KD	JACKALL	H851	1999	2001	G0018WME03	346	100	1,56	3,24
	VV	LE MANS1000	D772	1984	1993	G0005WMB02V1	341	95	1,2675	2,6325
	VV	LE MANS1000	D772	1984	1993	G0005WME02V1	341	95	1,2675	2,6325
	VE	LEMANS	A163	1975	1981	G0003WMB02V1	331	90	0,62	2,76
	VE	LEMANS	A163	1975	1981	G0003WMB03	331	90	0,62	2,76
	VE	LEMANS	A163	1975	1981	G0003WME02V1	331	90	0,62	2,76
	VE	LEMANS II	A163	1979	1981	G0003WMB02V1	331	90	0,62	2,76
	VE	LEMANS II	A163	1979	1981	G0003WMB03	331	90	0,62	2,76
	VE	LEMANS II	A163	1979	1981	G0003WME02V1	331	90	0,62	2,76
	VF	LEMANS III	C321	1981	1984	G0003WMB02V1	331	90	0,62	2,76
	VF	LEMANS III	C321	1981	1984	G0003WMB03	331	90	0,62	2,76
	VF	LEMANS III	C321	1981	1984	G0003WME02V1	331	90	0,62	2,76
	LG1201	NEVADA 350	EBE	1992	1997	G0008WMB02V1	391	110	1,3455	2,7945
	LG1201	NEVADA 350	EBE	1992	1997	G0008WMB03	391	110	1,3455	2,7945
	LG1201	NEVADA 350	EBE	1992	1997	G0008WME02V1	391	110	1,3455	2,7945

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	LG1201	NEVADA 350	EBE	1992	1997	G0008WME03	391	110	1,3455	2,7945
	LG	NEVADA 350 CLUB	EBE	1998	1999	G0020WME02V1	370	78	1,4235	2,9565
	LG	NEVADA 350 CLUB	EBE	1998	1999	G0020WME03	370	78	1,4235	2,9565
	LF	NEVADA 750	EBE	1993	1997	G0006WME02V1	391	110	1,3455	2,7945
	LF	NEVADA 750	EBE	1993	1997	G0006WME03	391	110	1,3455	2,7945
	LF	NEVADA 750	EBE	1993	1997	G0006WME02V1	391	110	1,3455	2,7945
	LF	NEVADA 750	EBE	1993	1997	G0006WME03	391	110	1,3455	2,7945
	LK	NEVADA 750 CLUB	e1*2016*	1998	2001	G0020WME02V1	370	78	1,4235	2,9565
	LK	NEVADA 750 CLUB	e1*2016*	1998	2001	G0020WME03	370	78	1,4235	2,9565
	LA	NT350	EBE	1988	1990	G0007WMB02V1	371	110	1,56	3,24
	LA	NT350	EBE	1988	1990	G0007WME02V1	371	110	1,4235	2,9565
	LB	NT350	EBE	1988	1990	G0007WMB02V1	371	110	1,56	3,24
	LB	NT350	EBE	1988	1990	G0007WME02V1	371	110	1,4235	2,9565
	KD	STONE	e11*00033*	2002	2005	G0024WMB03	351	90	1,625	3,375
	KD	STONE	e11*00033*	2002	2005	G0024WME02V1	351	90	1,56	3,24
	KD	STONE	e11*00033*	2002	2005	G0024WME03	351	90	1,56	3,24
	VR	TS II	D357	1984	1987	G0006WMB02V1	341	95	1,2675	2,6325
	VR	TS II	D357	1984	1987	G0006WME02V1	341	95	1,2675	2,6325
	PA	V35	A456	1977	1979	G0002WMB02V1	305	75	1,261	2,619
	PA	V35	A456	1977	1979	G0002WME02V1	305	75	1,261	2,619
	PD	V35 II	EBE	1980	1985	G0002WMB02V1	305	75	1,261	2,619
	PD	V35 II	EBE	1980	1985	G0002WME02V1	305	75	1,261	2,619
	PY	V35 III	E283	1985	1987	G0004WMB02V1	331	90	1,56	3,24
	PY	V35 III	E283	1985	1987	G0004WMB03	331	90	1,56	3,24
	PY	V35 III	E283	1985	1987	G0004WME02V1	331	90	1,56	3,24
	PY	V35 III	E283	1985	1987	G0004WME03	331	90	1,56	3,24
	PL350	V35C	EBE	1982	1986	G0004WMB02V1	331	90	1,56	3,24
	PL350	V35C	EBE	1982	1986	G0004WMB03	331	90	1,56	3,24
	PL350	V35C	EBE	1982	1986	G0004WME02V1	331	90	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	PL350	V35C	EBE	1982	1986	G0004WME03	331	90	1,56	3,24
	PC	V35MOLA	B759	1978	1988	G0002WMB02V1	305	75	1,261	2,619
	PC	V35MOLA	B759	1978	1988	G0002WME02V1	305	75	1,261	2,619
	PC	V35MOLA II	B759	1984	1985	G0003WMB02V1	331	90	0,62	2,76
	PC	V35MOLA II	B759	1984	1985	G0003WMB03	331	90	0,62	2,76
	PC	V35MOLA II	B759	1984	1985	G0003WME02V1	331	90	0,62	2,76
	PS500	V50	EBE	1977	1979	G0002WMB02V1	305	75	1,261	2,619
	PN500	V50	EBE	1977	1979	G0002WME02V1	305	75	1,261	2,619
	PF	V50 POLIZIA	EBE	1982	1990	G0003WMB02V1	331	90	0,62	2,76
	PF	V50 POLIZIA	EBE	1982	1990	G0003WMB03	331	90	0,62	2,76
	PF	V50 POLIZIA	EBE	1982	1990	G0003WME02V1	331	90	0,62	2,76
	PM500	V50C	C739	1982	1986	G0004WMB02V1	331	90	1,56	3,24
	PM500	V50C	C739	1982	1986	G0004WMB03	331	90	1,56	3,24
	PM500	V50C	C739	1982	1986	G0004WME02V1	331	90	1,56	3,24
	PM500	V50C	C739	1982	1986	G0004WME03	331	90	1,56	3,24
	PE	V50MONZA	C276	1984	1986	G0004WMB02V1	331	90	1,56	3,24
	PE	V50MONZA	C276	1984	1986	G0004WMB03	331	90	1,56	3,24
	PE	V50MONZA	C276	1984	1986	G0004WME02V1	331	90	1,56	3,24
	PE	V50MONZA	C276	1984	1986	G0004WME03	331	90	1,56	3,24
	PG	V65 - V65SP	C738	1982	1988	G0001WMB02V1	321	85	1,261	2,619
	PG	V65 - V65SP	C738	1982	1988	G0001WME02V1	321	85	1,261	2,619
	PV	V65 TT	D601	1984	1986	G0005WMB02V1	341	95	1,2675	2,6325
	PV	V65 TT	D601	1984	1986	G0005WME02V1	341	95	1,2675	2,6325
	PN	V65C	EBE	1983	1986	G0004WMB02V1	331	90	1,56	3,24
	PN	V65C	EBE	1983	1986	G0004WMB03	331	90	1,56	3,24
	PN	V65C	EBE	1983	1986	G0004WME02V1	331	90	1,56	3,24
	PN	V65C	EBE	1983	1986	G0004WME03	331	90	1,56	3,24
	PW	V65FLORIDA	E281	1985	1992	G0004WMB02V1	331	90	1,56	3,24
	PW	V65FLORIDA	E281	1985	1992	G0004WMB03	331	90	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	PW	V65FLORIDA	E281	1985	1992	G0004WME02V1	331	90	1,56	3,24
	PW	V65FLORIDA	E281	1985	1992	G0004WME03	331	90	1,56	3,24
	LW	V7 CAFE CLASSIC	e11*0671*	2008	2012	G0027WMB02V1	390	75	1,56	3,24
	LW	V7 CAFE CLASSIC	e11*0671*	2008	2012	G0027WMB03	390	75	1,625	3,375
	LW	V7 CAFE CLASSIC	e11*0671*	2008	2012	G0027WME03	390	75	1,625	3,375
	LW	V7 CAFE CLASSIC	e11*0671*	2008	2012	G0027WMT02	391	75	1,56	3,24
	LW	V7 CLASSIC	e11*0671*	2008	2012	G0027WMB02V1	390	75	1,56	3,24
	LW	V7 CLASSIC	e11*0671*	2008	2012	G0027WMB03	390	75	1,625	3,375
	LW	V7 CLASSIC	e11*0671*	2008	2012	G0027WME03	390	75	1,625	3,375
	LW	V7 CLASSIC	e11*0671*	2008	2012	G0027WMT02	391	75	1,56	3,24
	LT	V75	EBE	1992	1996	G0003WMB02V1	331	90	0,62	2,76
	LT	V75	EBE	1992	1996	G0003WMB03	331	90	0,62	2,76
PEUGEOT	N2	GEOPOLIS 250	e2*0023*	2006	2011	SC206WMB02V1	351	100	0,55	1,65
	N2	GEOPOLIS 300	e2*0020*09	2010	2011	SC206WMB02V1	351	100	0,55	1,65
	DR01	XRS E	e9*0037*	2003	2004	PG002WZE01	272	45	12,16	18,24
PIAGGIO	M34	Beverly 400	e11*0395*01	2006	2007	SC165WMB02V1	380	100	0,5	1,5
	M34	Beverly 400	e11*0395*01	2006	2007	SC165WME02V1	380	100	0,5	1,5
	M34	Beverly 400TOURING	e11*0395*	2008	2010	SC165WMB02V1	380	100	0,5	1,5
	M34	Beverly 400TOURING	e11*0395*	2008	2010	SC165WME02V1	380	100	0,5	1,5
	M34	Beverly 500	e11*0070*	2002	2006	SC165WMB02V1	380	100	0,5	1,5
	M34	Beverly 500	e11*0070*	2002	2006	SC165WME02V1	380	100	0,5	1,5
	M34	Beverly 500 CRUIS	e11*0395*03	2007	2012	SC165WMB02V1	380	100	0,5	1,5
	M34	Beverly 500 CRUIS	e11*0395*03	2007	2012	SC165WME02V1	380	100	0,5	1,5
	M34	Beverly 500 E3	e11*0395*01	2008	2008	SC165WMB02V1	380	100	0,5	1,5
	M34	Beverly 500 E3	e11*0395*01	2008	2008	SC165WME02V1	380	100	0,5	1,5
	EX3	Hexagon 125	H510	1994	1997	PV020WZ001	356	89	1,56	3,24
	M060	Hexagon 125 LX	H896	1998	1999	PV017WZ001	359	105	1,56	3,24
	EX/1T	Hexagon 150	G145	1994	1997	PV020WZ001	356	89	1,56	3,24
	M060	Hexagon MK LXT	H897	1998	1999	PV017WZ001	359	105	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	M160	Hexagon 180 LXT	H897	1998	1999	PV018WZB01	389	106	1,65	3,24
	M140	Hexagon 250 GT	K113	1998	2000	PV019WMB01	381	95	1,55	3,24
	M140	Hexagon 250 GTX	K117	1998	2000	PV019WMB01	381	95	0,555	1,665
	M59	MP3 400	e11*0602*	2007	2008	SC198WMEC2V1	410	110	0,6	1,8
	M88	MP3 500	e8*0034*	2014	2015	SC198WMEC2V1	410	110	0,6	1,8
	M64	MP3 500 BUSINESS	e11*0194*03	2012	2012	SC198WMEC2V1	410	110	0,6	1,8
	M64	MP3 LT SPORT	e11*0194*03	2011	2012	SC198WMEC2V1	410	110	0,6	1,8
	M64	MP3 LT TOURING	e11*0194*	2009	2011	SC198WMEC2V1	410	110	0,6	1,8
	M59	MP3 WRC	e11*0602*04	2009	2011	SC198WMEC2V1	410	110	0,6	1,8
	M59	MP3 HL SPORT	e11*0602*05	2011	2011	SC198WMEC2V1	410	110	0,6	1,8
	M59	MP3 RL TOURING	e11*0602*06	2011	2011	SC198WMEC2V1	410	110	0,6	1,8
	M20	SUPER HEXAGON 125GTX	e3*0013*	2001	2002	SC182WMB02V1	313	75	0,88	2,58
	M20	SUPER HEXAGON 180GTX	e3*0013*	2001	2002	SC182WMB02V1	313	75	0,88	2,58
	M30	Vespa 125 GT E3	E8E	2006	2007	SC180WMB01	322	95	0,72	2,15
	M45	Vespa 300 GTV MON	e2*0306*09	2010	2010	SC180WMB01	322	95	0,72	2,15
	M31	Vespa GT 125	e3*0159*	2003	2006	SC180WMB01	322	95	0,72	2,15
	M31	Vespa GT 200	e3*0159*	2003	2007	SC180WMB01	322	95	0,72	2,15
	PM31	Vespa GTS 125	e3*0432*	2007	2012	SC180WMB01	322	95	0,72	2,15
	M45	Vespa GTS 125 SUPER	e3*0432*	2009	2015	SC180WMB01	322	95	0,72	2,15
	M45	VESPA GTS 250	e3*0306*	2005	2014	SC180WMB01	322	95	0,72	2,15
	M45	VESPA GTS 250 ABS	e3*0306*	2005	2012	SC180WMB01	322	95	0,72	2,15
	M45	VESPA GTS 300 SS	e3*0306*04	2010	2013	SC180WMB01	322	95	0,72	2,15
	M45	Vespa GTS 300 SUPER	e3*0306*04	2008	2014	SC180WMB01	322	95	0,72	2,15
	M45	VESPA GTS 300 SUPER	e3*0306*04	2014	2015	SC180WMB01	322	95	0,72	2,15
	M45	Vespa GTV 125	e3*0306*06	2007	2008	SC180WMB01	322	95	0,72	2,15

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	M45	Vespa GTV 250	e3*0306*02	2006	2009	SC180WMB01	322	95	0,72	2,15
	M45	VESPA GTV 4T4V IE	e3*0306*04	2010	2013	SC180WMB01	322	95	0,72	2,15
	M27	X9 500	e11*0038*	2001	2002	SC163WMEC2V1	371	105	0,5	1,5
	M27	X9 500 EVOL./ABS	e11*0038*	2006	2007	SC163WMEC2V1	371	105	0,5	1,5
	M27	X9 500 EVOLUTION	e11*0038*	2003	2005	SC163WMEC2V1	371	105	0,5	1,5
	C11	ZIP 50 SP	EBE	1996	2000	PV036WZT01	324	74	0,58	1,74
	C25	ZIP SP 50	e3*0020*	2001	2004	PV036WZT01	324	74	0,58	1,74
	C25	ZIP SP 50 B2	e4*0551*	2006	2012	PV036WZT01	324	74	0,58	1,74
REJU	MRX	MRX50	e5*0074*	2001	2004	H0001WZE01	298	60	12,5	19,2
	MRX	SMX50	e5*0109*	2004	2014	H0001WZE01	298	60	12,5	19,2
SACHS	S30	Roadster 650	e1*0064*	2000	2002	SS003WMB02V1	340	85	0,92	2,76
	S30	Roadster 650	e1*0064*	2000	2002	SS003WMB03	340	85	0,92	2,76
SUZUKI	WVBU	AN Burgman 650	e4*0151*	2003	2006	SC168WMB02	398	115	0,5	1,5
	WVBU	AN Burgman 650	e4*0151*	2006	2012	SC168WMB02	398	115	0,5	1,5
	AY111	EPICURO 150	EBE	1999	2002	SC124WZB02	315	85	1,625	3,375
	GS1000G	GS 1000 GL	C210	1979	1982	S0001WMB02V1	331	90	0,92	2,76
	GS1000G	GS 1000 GL	C210	1979	1982	S0001WMB02V1	331	90	0,92	2,76
	GS1000G	GS 1000 GL	C210	1979	1982	S0002WMB02V1	330,5	90	0,92	2,76
	GS1000G	GS 1000 GL	C210	1979	1982	S0002WMB02V1	330,5	90	0,92	2,76
	GL51F	GS450E	E774	1988	1989	S0023WMB02V1	331	90	0,92	2,76
	GL51F	GS450E	E774	1988	1989	S0023WMB02V1	331	90	1,261	2,619
	GS450	GS450L	B875	1981	1985	S0023WMB02V1	331	90	0,92	2,76
	GS450	GS450L	B875	1981	1985	S0023WMB02V1	331	90	1,261	2,619
	GL51F	GS450S	E774	1987	1989	S0023WMB02V1	331	90	0,92	2,76
	GL51F	GS450S	E774	1987	1989	S0023WMB02V1	331	90	1,261	2,619
	GS450	GS450T	B875	1981	1985	S0023WMB02V1	331	90	0,92	2,76
	GS450	GS450T	B875	1981	1985	S0023WMB02V1	331	90	1,261	2,619
	GS500D	GS550	EBE	1977	1977	S0001WMB02V1	331	90	0,92	2,76
	GS500D	GS550	EBE	1977	1977	S0001WMB02V1	331	90	0,92	2,76

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	GS550E	GS550E	H975	1978	1983	S0001WMB02V1	331	90	0,92	2,76
	GS550E	GS550E	H975	1978	1983	S0001WMB02V1	331	90	0,92	2,76
	GS550E	GS550L	E8E	1980	1982	S0001WMB02V1	331	90	0,92	2,76
	GS550E	GS550L	E8E	1980	1982	S0001WMB02V1	331	90	0,92	2,76
	GS550M	GS550M Katana	C434	1981	1985	S0001WMB02V1	331	90	0,92	2,76
	GS550M	GS550M Katana	C434	1981	1985	S0001WMB02V1	331	90	0,92	2,76
	GS750D	GS750 Katana	A441	1978	1980	S0002WMB02V1	330,5	90	0,92	2,76
	GS750D	GS750 Katana	A441	1978	1980	S0002WMB02V1	330,5	90	0,92	2,76
	GS750E	GS750E	A977	1978	1981	S0002WMB02V1	330,5	90	0,92	2,76
	GS750E	GS750E	A977	1978	1981	S0002WMB02V1	330,5	90	0,92	2,76
	GS850	GS850L	B568	1979	1982	S0001WMB02V1	331	90	0,92	2,76
	GS850	GS850L	B568	1979	1982	S0001WMB02V1	331	90	0,92	2,76
	GSX110X	GSX1100	B795	1979	1984	S0003WMB02V1	330,5	90	1,56	3,24
	GSX110X	GSX1100	B795	1979	1984	S0003WMB02V1	330,5	90	1,56	3,24
	GSX110XS	GSX1100 KATANA	C486	1981	1985	S0004WMB02V1	340,5	95	1,56	3,24
	GSX110XS	GSX1100 KATANA	C486	1981	1985	S0004WMB02V1	340,5	95	1,56	3,24
	GSX110X	GSX1100 L	B795	1979	1984	S0003WMB02V1	330,5	90	1,56	3,24
	GSX110X	GSX1100 L	B795	1979	1984	S0003WMB02V1	330,5	90	1,56	3,24
	A3	GSXA400	K428	1999	2001	S0026WMB02V1	331	85	1,625	3,375
	A3	GSXA400	K428	1980	1982	S0023WMB02V1	331	90	0,92	2,76
	A3	GSXA400	K428	1980	1982	S0023WMB02V1	331	90	1,261	2,619
	GSX400F	GSX400F	C320	1981	1985	S0023WMB02V1	331	90	0,92	2,76
	GSX400F	GSX400F	C320	1981	1985	S0023WMB02V1	331	90	1,261	2,619
	GK53C	GSX400S	D747	1982	1985	S0023WMB02V1	331	90	0,92	2,76
	GK53C	GSX400S	D747	1982	1985	S0023WMB02V1	331	90	1,261	2,619
	AE	GSX750	H927	1997	2001	S0044WMB03	320	90	1,625	3,375
	AE	GSX750	H927	1997	2001	S0044WMB03	320	90	1,625	3,375
	AE	GSX750	H927	1997	2001	S0044WMB03	320	90	1,625	3,375
	AE	GSX750	H927	1997	2001	S0044WMB03	320	90	1,625	3,375

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	AE	GSX750	H927	1997	2001	S0044WMT03	320	90	1,625	3,375
	GS75X	GSX750E	B855	1980	1985	S0002WMB02V1	330,5	90	0,92	2,76
	GS75X	GSX750E	B855	1980	1985	S0002WMB02V1	330,5	90	0,92	2,76
	GR71A	GSX750S		1982	1984	S0002WMB02V1	330,5	90	0,92	2,76
	GR71A	GSX750S		1982	1984	S0002WMB02V1	330,5	90	0,92	2,76
	NP41A	LS 650 SAVAGE	E164	1986	1997	S0030WMB02V1	271	60	1,62	3,78
	NP41A	LS 650 SAVAGE	E164	1986	1997	S0030WMB03	271	60	1,62	3,78
	NP41A	LS 650 SAVAGE	E164	1986	1997	S0030WMB02V1	271	60	1,62	3,78
	NP41A	LS 650 SAVAGE	E164	1986	1997	S0030WMB03	271	60	1,62	3,78
	AM	TL1000R	H977	1998	2000	S0048WZM01	298	49	12,16	18,24
	AG	TL1000S	H832	1997	2001	S0048WZM01	300	65	10,4	15,6
	TU 250 X	TU 250 X	EBE	1997	2002	S0045WMB02V1	321	85	0,88	2,58
	TU 250 X	TU 250 X	EBE	1997	2002	S0045WMB03	321	85	0,88	2,58
	TU 250 X	TU 250 X	EBE	1997	2002	S0045WMB02V1	321	85	0,88	2,58
	TU 250 X	TU 250 X	EBE	1997	2002	S0045WMB03	321	85	0,88	2,58
	AK	UC125 Epicuro	K336	1998	2001	SC124WZB02	315	85	1,625	3,375
	VX51L	VS1400 GL	E565	1987	1995	S0023WMB02V1	331	90	1,56	3,24
	VX51L	VS1400 GL	E565	1987	1995	S0023WMB03	331	90	1,56	3,24
	VX51L	VS1400 GL	E565	1987	1995	S0023WMB02V1	331	90	1,56	3,24
	VX51L	VS1400 GL	E565	1987	1995	S0023WMB03	331	90	1,56	3,24
	VX51L	VS1400 GLP	E565	1996	1998	S0023WMB02V1	331	90	1,56	3,24
	VX51L	VS1400 GLP	E565	1996	1998	S0023WMB03	331	90	1,56	3,24
	VX51L	VS1400 GLP	E565	1996	1998	S0023WMB02V1	331	90	1,56	3,24
	VX51L	VS1400 GLP	E565	1996	1998	S0023WMB03	331	90	1,56	3,24
	VN51A	VS800 INTRUDER	EBE	1994	1997	S0037WMB02V1	315	75	1,261	2,619
	VN51A	VS800 INTRUDER	EBE	1994	1997	S0037WMB03	315	75	1,261	2,619
	VN51A	VS800 INTRUDER	EBE	1994	1997	S0037WMB02V1	315	75	1,82	3,78
	VN51A	VS800 INTRUDER	EBE	1994	1997	S0037WMB02V1	315	75	1,261	2,619
	VN51A	VS800 INTRUDER	EBE	1994	1997	S0037WMB03	315	75	1,261	2,619

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	VR51B	VS750	E114	1986	1988	S0022WME02V1	310	80	1,261	2,519
	VR51B	VS750	E114	1986	1988	S0022WME03	310	80	1,261	2,519
	VR51B	VS750	E114	1988	1988	S0022WME02V1	310	80	1,261	2,519
	VR51B	VS750	E114	1989	1988	S0022WME03	310	80	1,261	2,519
	VS52A	VS800	EBE	1991	1995	S0022WME02V1	310	80	1,261	2,519
	VS52A	VS800	EBE	1991	1995	S0022WME03	310	80	1,261	2,519
	VS52A	VS800	EBE	1991	1995	S0022WME02V1	310	80	1,261	2,519
	VS52A	VS800	EBE	1991	1995	S0022WME03	310	80	1,261	2,519
	VS51B	VX800	F39E	1992	1994	S0047WME02V1	356	105	1,2675	2,5325
	VS51B	VX800	F39E	1992	1994	S0047WME03	356	105	1,2675	2,5325
	VS51B	VX800	F39E	1992	1994	S0047WME02V1	356	105	1,2675	2,5325
	VS51B	VX800	F39E	1992	1994	S0047WME03	356	105	1,2675	2,5325
	AF	VZ800 Marauder	H584	1998	2002	S0038WME02V1	281	65	2,3205	4,6195
	AF	VZ800 Marauder	H584	1998	2002	S0038WME03	281	65	2,3205	4,6195
	AF	VZ800 Marauder	H584	1998	2002	S0038WME02V1	281	65	2,3205	4,6195
	AF	VZ800 Marauder	H584	1998	2002	S0038WME03	281	65	2,3205	4,6195
TRIUMPH	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME02V1	340	90	1,58	3,24
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME03	340	90	1,58	3,24
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME42V1	331	80	1,58	3,24
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME43	331	80	1,58	3,24
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME52V1	350	90	1,58	3,24
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME53	350	90	1,58	3,24
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME02V1	341	90	1,625	3,375
	908MD	BONNEVILLE	e11*0030*	2001	2008	T0010WME03	340	90	1,58	3,24
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME02V1	340	90	1,58	3,24
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME03	340	90	1,58	3,24
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME42V1	331	80	1,58	3,24
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME43	331	80	1,58	3,24
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME52V1	350	90	1,58	3,24

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME53	350	90	1,58	3,24
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME02V1	341	90	1,625	3,375
	909MD2	BONNEVILLE EFI	EBE	2008	2010	T0010WME03	340	90	1,58	3,24
	908MF	BONNEVILLE SE	e11*0609*	2011	2012	T0024WME02V1	331	80	1,625	3,375
	908MF	BONNEVILLE SE	e11*0609*	2011	2012	T0024WME03	331	80	1,625	3,375
	908MF	BONNEVILLE SE	e11*0609*	2011	2012	T0024WME02V1	331	80	1,625	3,375
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME02V1	340	90	1,58	3,24
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME03	340	90	1,58	3,24
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME42V1	331	80	1,58	3,24
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME43	331	80	1,58	3,24
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME52V1	350	90	1,58	3,24
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME53	350	90	1,58	3,24
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME02V1	341	90	1,625	3,375
	908/909 MF	BONNEVILLE T100	EBE	2001	2008	T0010WME03	340	90	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME02V1	340	90	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME03	340	90	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME42V1	331	80	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME43	331	80	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME52V1	350	90	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME53	350	90	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME02V1	341	90	1,625	3,375
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME03	340	90	1,58	3,24

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME42V1	330	80	1,625	3,375
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME43	330	80	1,625	3,375
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME52V1	350	90	1,58	3,24
	986MF	BONNEVILLE T100	e11*0609*	2015	2015	T0010WME53	350	90	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME02V1	340	90	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME03	340	90	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME42V1	331	80	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME43	331	80	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME52V1	350	90	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME53	350	90	1,58	3,24
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME02V1	341	90	1,625	3,375
	909MF2	BONNEVILLE T100 I	EBE	2008	2010	T0010WME03	340	90	1,58	3,24
	986MG2D	SCRAMBLER	e11*0254*	2008	2012	T0022WME02V1	361	85	0,93	2,79
	986MG2D	SCRAMBLER	e11*0254*	2008	2012	T0022WME03	361	85	0,93	2,79
	986MG2D	SCRAMBLER	e11*0254*	2008	2012	T0022WME02V1	361	85	0,93	2,79
	986MG2D	SCRAMBLER	e11*0254*	2008	2012	T0022WME03	361	85	0,93	2,79
	986MG2D	SCRAMBLER	e11*0254*	2008	2012	T0022WM101	361	85	0,93	2,79
	986MG2D	SCRAMBLER	e11*0254*	2008	2012	T0022WM103	361	85	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME02V1	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME03	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME02V1	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME03	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME42V1	336	80	1,2675	2,5325
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME01	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME02V1	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME03	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WME42V1	336	80	1,2675	2,5325
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WM101	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WM102	366	90	0,93	2,79
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WM103	366	90	0,93	2,79

Hersteller / *manufacturer*	Typ / *type*	Model / *model*	ABE / EG / *ABE / EG*	von / *from*	bis / *to*	Ausführung / *version*	Länge (mm) / *length (mm)*	Hub (mm) / *stroke (mm)*	Federrate min.(kg/mm) / *spring rate min.(kg/mm)*	Federrate max.(kg/mm) / *spring rate max.(kg/mm)*
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WM171	372	95	0,918	2,749
	989MG2	SCRAMBLER	e11*0610*	2015	2015	T0027WM172	372	95	0,918	2,749
	989MES	THRUXTON	e11*0109*	2004	2005	T0012WME02V1	381	135	1,58	3,24
	989MES	THRUXTON	e11*0109*	2004	2005	T0012WME02V1	381	135	1,58	3,24
	989MES	THRUXTON	e11*0109*	2004	2005	T0012WME03	381	135	1,58	3,24
	989MES	THRUXTON	e11*0109*	2004	2005	T0012WME52	371	135	1,58	3,24
	989MES	THRUXTON	e11*0109*	2006	2007	T0018WME02V1	381	85	1,58	3,24
	989MES	THRUXTON	e11*0109*	2006	2007	T0018WME02V1	381	85	1,58	3,24
	989MES	THRUXTON	e11*0109*	2006	2007	T0018WM101	362	85	1,58	3,24
	989ME2	THRUXTON	e11*0620*	2008	2012	T0018WME02V1	381	85	1,58	3,24
	989ME2	THRUXTON	e11*0620*	2008	2012	T0018WME02V1	381	85	1,58	3,24
	989ME2	THRUXTON	e11*0620*	2008	2012	T0018WM101	362	85	1,58	3,24
YAMAHA	70	DT 80 SD	e3*0189*	2003	2006	Y0006WZE01	308	50	10,48	15,72
	70	DT 80 SD	e3*0189*	2003	2006	Y0006WZE01	308	50	10,48	15,72
	4BL	DT125R	F8J3	1988	1992	Y0027WZE01	478	135	3,445	7,155
	2JE	FZX750	E467	1987	1990	Y0062WME02V1	321	65	2,418	5,022
	2JE	FZX750	E467	1987	1990	Y0062WME02V1	321	65	1,43	2,97
	2JE	FZX750	E467	1988	1990	Y0062WME02V1	321	65	2,418	5,022
	2JE	FZX750	E467	1988	1990	Y0062WME02V1	321	65	1,43	2,97
	10F	SR125	H125	1999	2000	Y0085WME02V1	296	55	1,9625	4,1175
	10F	SR125	H125	1999	2000	Y0085WME02V1	296	55	1,9625	4,1175
	10F	SR125	H125	1999	2000	Y0085WME03	296	55	1,9625	4,1175
	2J4	SR500	A853	1978	1984	Y0004WME02V1	321	65	1,5885	3,2535
	2J4	SR500	A853	1978	1984	Y0004WME03	321	65	1,5885	3,2535
	2J4	SR500	A853	1978	1984	Y0004WME02V1	321	65	1,625	3,375
	2J4	SR500	A853	1978	1984	Y0004WME03	321	65	1,5885	3,2535
	2J4	SR500	C982	1985	1986	Y0004WME02V1	321	65	1,5885	3,2535
	2J4	SR500	C982	1985	1986	Y0004WME03	321	65	1,5885	3,2535

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	3JA	SR500	D392	1988	1999	Y0004WME02V1	321	88	1,625	3,375
	3JR	SR500	D392	1988	1999	Y0004WME03	321	88	1,5625	3,2500
	1KL	SRX600	E125	1988	1997	Y0030WME03	301	75	1,281	2,619
	1KL	SRX600	E125	1988	1997	Y0030WME03	321	75	1,281	2,619
	4DL	TZR125	EBE	1991	1993	Y0032WZE01	284	45	6,4	12,8
	4DL	TZR125	EBE	1994	1996	Y0036WZE01	301	50	6,64	12,96
	4NHJ	TZR50	EBE	2003	2011	Y0044WZE01	235	40	13,12	19,68
	2EN - 3LR	V Max	EBE	1985	2001	Y0069WME02V1	331	90	1,56	3,24
	2EN - 3LR	V Max	EBE	1985	2001	Y0069WME02V1	331	90	1,56	3,24
	2EN - 3LR	V Max	EBE	1985	2001	Y0069WMD102	329	90	1,625	3,375
	0E07	WR X 125	e13*0332*	2009	2010	Y0143WZE01	344	70	6,6	10,2
	0E07	WR X 125	e13*0332*	2009	2010	Y0143WZE01	345	70	6,6	10,2
	SG16	X CITY 250	e13*0190*	2007	2007	SC189WME02V1	356	107	0,445	1,335
	SG16	X CITY 250	e13*0190*	2008	2008	SC189WME02V1	356	107	0,445	1,335
	SH01	XC300 VERSITY	e13*0001*	2004	2005	SC181WME02V1	376	104	0,5	1,5
	SH01	XC300 VERSITY	e13*0001*	2006	2006	SC181WME02V1	376	104	0,5	1,5
	4V7	XJ600	C143	1980	1985	Y0002WME02V1	321	85	1,281	2,619
	4V7	XJ600	C143	1980	1985	Y0002WME02V1	321	85	1,281	2,619
	4V5	XJ650	C102	1981	1985	Y0002WME02V1	321	85	1,281	2,619
	4V5	XJ650	C102	1981	1985	Y0002WME02V1	321	85	1,281	2,619
	4K0	XJ650	B736	1981	1985	Y0003WME02V1	321	85	1,281	2,619
	4K0	XJ650	B736	1981	1985	Y0003WME02V1	321	85	1,281	2,619
	2N6	XJ650	EBE	1982	1985	Y0003WME02V1	321	85	1,281	2,619
	2N6	XJ650	EBE	1982	1985	Y0003WME02V1	321	85	1,281	2,619
	11M	XJ750	C406	1981	1988	Y0048WME02V1	321	85	1,281	2,619
	11M	XJ750	C406	1981	1988	Y0048WME02V1	321	85	1,281	2,619
	41Y	XJ750	D319	1983	1986	Y0048WME02V1	321	85	1,281	2,619
	41Y	XJ750	D319	1983	1986	Y0048WME02V1	321	85	1,281	2,619
	31A	XJ900	C971	1983	1989	Y0005WME02V1	300	70	1,625	3,375

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	31A	XJ900	C971	1983	1989	Y0005WME02V1	300	70	1,625	3,375
	4R6	XJ900	F609	1990	1994	Y0005WME02V1	300	70	1,625	3,375
	4R6	XJ900	F609	1990	1994	Y0005WME02V1	300	70	1,625	3,375
	4RM	XJ900	G844	1994	1994	Y0005WME02V1	300	70	1,625	3,375
	4RM	XJ900	G844	1994	1994	Y0005WME02V1	300	70	1,625	3,375
	5RL	XJ900	D771	1985	1991	Y0005WME02V1	300	70	1,625	3,375
	5RL	XJ900	D771	1985	1991	Y0005WME02V1	300	70	1,625	3,375
	4PU	XJR1200	G978	1995	1999	Y0075WME02V1	325	90	1,56	3,24
	4PU	XJR1200	G978	1995	1999	Y0075WME03	325	90	1,56	3,24
	4PU	XJR1200	G978	1995	1999	Y0075WME02V1	325	90	1,56	3,24
	4PU	XJR1200	G978	1995	1999	Y0075WME03	325	90	1,56	3,24
	4PU	XJR1200	G978	1995	1999	Y0075WMT03	325	90	1,625	3,375
	RP02	XJR1300	K266	1999	2000	Y0075WME02V1	325	90	1,56	3,24
	RP02	XJR1300	K266	1999	2000	Y0075WME03	325	90	1,56	3,24
	RP02	XJR1300	K266	1999	2000	Y0075WME02V1	325	90	1,56	3,24
	RP02	XJR1300	K266	1999	2000	Y0075WME03	325	90	1,56	3,24
	RP06	XJR1300	e1*0134*	2001	2003	Y0075WMT03	325	90	1,625	3,375
	RP06	XJR1300	e1*0134*	2001	2003	Y0075WME02V1	325	90	1,56	3,24
	RP06	XJR1300	e1*0134*	2001	2003	Y0075WME03	325	90	1,56	3,24
	RP06	XJR1300	e1*0134*	2001	2003	Y0075WME02V1	325	90	1,56	3,24
	RP10	XJR1300	e1*0204*	2003	2006	Y0075WME03	325	90	1,56	3,24
	RP10	XJR1300	e1*0204*	2003	2006	Y0075WME02V1	325	90	1,56	3,24
	RP10	XJR1300	e1*0204*	2003	2006	Y0075WME03	325	90	1,56	3,24
	RP10	XJR1300	e1*0204*	2003	2006	Y0075WMT03	325	90	1,625	3,375
	RP19	XJR1300	e13*0168*	2007	2011	Y0075WME02V1	325	90	1,56	3,24
	RP19	XJR1300	e13*0168*	2007	2011	Y0075WME03	325	90	1,56	3,24
	RP19	XJR1300	e13*0168*	2007	2011	Y0075WME02V1	325	90	1,56	3,24
	RP19	XJR1300	e13*0168*	2007	2011	Y0075WME03	325	90	1,56	3,24
	RP19	XJR1300	e13*0168*	2007	2011	Y0075WMT03	325	90	1,625	3,375

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	SE32	X-Max 125	e9*0362*	2006	2009	SC189WME02V1	340	94	0,485	1,455
	SE32	X-Max 125	e9*0362*	2006	2009	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2005	2005	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2006	2006	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2006	2006	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2007	2007	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2007	2007	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2008	2008	SC189WME02V1	340	94	0,485	1,455
	SG16	X-MAX 250	e9*0039*	2008	2008	SC189WME02V1	340	94	0,485	1,455
	SG22	X-MAX 250	e9*0362*	2009	2009	SC189WME02V1	340	94	0,485	1,455
	SG22	X-MAX 250	e9*0362*	2009	2009	SC189WME02V1	340	94	0,485	1,455
	SG25	X-MAX 250 / ABS	e13*0494*	2010	2012	SC205WME02V1	345	95	0,5	1,5
	SG25	X-MAX 250 / ABS	e13*0494*	2010	2012	SC205WME02V1	345	95	0,5	1,5
	SG22	X-MAX 250 BLACK	e9*0362*	2009	2009	SC189WME02V1	340	94	0,485	1,455
	SG22	X-MAX 250 BLACK	e9*0362*	2009	2009	SC189WME02V1	340	94	0,485	1,455
	SG25	X-MAX 250 SPORT	e13*0494*	2011	2012	SC205WME02V1	345	95	0,5	1,5
	SG25	X-MAX 250 SPORT	e13*0494*	2011	2012	SC205WME02V1	345	95	0,5	1,5
	SH07	X-MAX 400	e13*0627*	2013	2014	SC215WME02V1	466	105	0,75	2,25
	SH07	X-MAX 400	e13*0627*	2013	2014	SC215WME02V1	466	105	0,75	2,25
	SH07	X-MAX 400 ABS	e13*0627*	2014	2014	SC215WME02V1	466	105	0,75	2,25
	SH07	X-MAX 400 ABS	e13*0627*	2014	2014	SC215WME02V1	466	105	0,75	2,25
	2H9	XS1100	A704	1978	1981	Y0006WME02V1	321	85	2,665	5,335
	2H9	XS1100	A704	1978	1981	Y0006WME02V1	321	85	2,665	5,335
	5K7	XS1100S	C146	1981	1984	Y0006WME02V1	321	85	2,665	5,335
	5K7	XS1100S	C146	1981	1984	Y0006WME02V1	321	85	2,665	5,335
	4E2	XS850	B602	1979	1983	Y0006WME02V1	321	85	2,665	5,335
	4E2	XS850	B602	1979	1983	Y0006WME02V1	321	85	2,665	5,335
	1N5	XT500	A263	1976	1977	Y0007WME02V1	366	105	1,56	3,24

Hersteller / manufacturer	Typ / type	Model / model	ABE / EG / ABE / EG	von / from	bis / to	Ausführung / version	Länge (mm) / length (mm)	Hub (mm) / stroke (mm)	Federrate min.(kg/mm) / spring rate min.(kg/mm)	Federrate max.(kg/mm) / spring rate max.(kg/mm)
	1N5	XT500	A263	1976	1977	Y0007WME02V1	366	105	1,56	3,24
	1N5	XT500	A263	1976	1977	Y0030WME02V1	301	75	1,281	2,619
	1N5	XT500	A263	1976	1977	Y0030WME02V1	301	75	1,281	2,619
	3LF	XV1100 Virago	F063	1998	1997	Y0063WME02V1	301	75	2,3205	4,6195
	3LF	XV1100 Virago	F063	1998	1997	Y0063WME03	301	75	2,3205	4,6195
	3LF	XV1100 Virago	F063	1998	1997	Y0063WME02V1	256	90	2,3625	5,6625
	3LF	XV1100 Virago	F063	1998	1997	Y0063WME02V1	301	75	2,3205	4,6195
	3LF	XV1100 Virago	F063	1998	1997	Y0063WME03	301	75	2,3205	4,6195
	5AJ	XV125 Virago	H626	1997	2000	Y0074WME02V1	301	75	1,355	2,835
	5AJ	XV125 Virago	H626	1997	2000	Y0074WME03	301	75	1,355	2,835
	5AJ	XV125 Virago	H626	1997	2000	Y0074WME02V1	301	75	1,355	2,835
	5AJ	XV125 Virago	H626	1997	2000	Y0074WME03	301	75	1,355	2,835
	3LS	XV250 Virago	F061	1995	2000	Y0064WME02V1	301	75	1,69	3,51
	3LS	XV250 Virago	F061	1995	2000	Y0064WME03	301	75	1,69	3,51
	3LS	XV250 Virago	F061	1995	2000	Y0064WME02V1	301	75	1,69	3,51
	3LS	XV250 Virago	F061	1995	2000	Y0064WME03	301	75	1,69	3,51
	2YL	XV535 Virago	E744	1987	1995	Y0041WME02V1	296	70	1,69	3,51
	2YL	XV535 Virago	E744	1987	1995	Y0041WME03	296	70	1,69	3,51
	2YL	XV535 Virago	E744	1987	1995	Y0041WME02V1	296	70	1,69	3,51
	2YL	XV535 Virago	E744	1987	1995	Y0041WME03	296	70	1,69	3,51
	38R	XV535 Virago	E743	1996	2001	Y0041WME02V1	296	70	1,69	3,51
	38R	XV535 Virago	E743	1996	2001	Y0041WME03	296	70	1,69	3,51
	38R	XV535 Virago	E743	1996	2001	Y0041WME02V1	296	70	1,69	3,51
	38R	XV535 Virago	E743	1996	2001	Y0041WME03	296	70	1,69	3,51
	VJ01	XV535 Virago	K128	1996	1996	Y0041WME02V1	296	70	1,69	3,51
	VJ01	XV535 Virago	K128	1996	1996	Y0041WME03	296	70	1,69	3,51
	VJ01	XV535 Virago	K128	1996	1996	Y0041WME02V1	296	70	1,69	3,51
	VJ01	XV535 Virago	K128	1996	1996	Y0041WME03	296	70	1,69	3,51
	4FY	XV750	G258	1992	1994	Y0063WME02V1	301	75	2,3205	4,6195