

CANNON RACECRAFT APPLICATION CHART					
YEAR	MODEL	FORK SPRING	RATES AVAILABLE	SHOCK SPRING	RATES AVAILABLE
ALL SPRINGS BY EVEN RATES-OTHER RATES BY SPECIAL ORDER					
<b>HONDA</b>					
1996-2001	CR 80R/RB EXP	32448	.22-.50 EVEN RATES	55240	3.2-7.6
2002-2014	CR 85R/RB EXP	32448	.22-.50 EVEN RATES	55240	3.2-7.6
08-09,2011	CRF 80F	17558	NEED CONFIRMATION	NEED CONFIRMATION	
04-09,2011	CRF 110F	17558	SPECIAL	45134	SPECIAL
2001-2007	CR 125R	41485	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
1997-2000	CR 125R	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8
07-09,12-16	CRF 150R/RB EXP	32448	.22-.50 EVEN RATES	55240	3.2-7.6
2003-2009	CRF 150F	27585	SPECIAL	54288	SPECIAL
2003-2009	CRF 230F	30597	.40,.42,.44,.46,.48	51290	SPECIAL
2014-2016	CRF 250R	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	67250	3.6-6.8
2010-2013	CRF 250R	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
2004-2016	CRF 250X	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
2000-2009	CR 250R/ CRF 250R	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
1997-1999	CR 250R	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
1996	CR 250R	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8
2013-2016	CRF 450R	AIR	N/A	64258	4.2-6.8
2009-2012	CRF 450R	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	64258	4.2-6.8
2002-2008	CRF 450R	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
05-09 12-16	CRF 450X	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
1996-2001	CR 500R	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8
1997-2003	XR 70	17403	SPECIAL	35154	SPECIAL
2002-2003	XR 100R	17558	SPECIAL	45134	SPECIAL
1999-2003	XR 200R	29595	SPECIAL	NEED CONFIRMATION	
1996-2004	XR 250R	34444	.36,.38,.40,.42,.44,.46,.48,.50,.52	57190	MTO:11.0-12.6
2000-2004	XR 400R	37537	SPECIAL	64220	8.0-12.0
			CAN USE 37505 AND SPACER		
1996-1999	XR 400R	37505	.42,.44,.46,.48,.50,.52,.54	64220	8.0-12.0
			MAY NEED SPACER		
1996-2000	XR 600R	36574	SPECIAL	64220	8.0-12.0
			CAN USE 37505 AND SPACER		
2000-2007	XR 650R	39505	.44,.46,.48,.50,.52	62247	10.0-12.4
			2006 IS 556 LENGTH		
1993-2009	XR 650L	37505	.42,.44,.46,.48,.50,.52,.54	64220	8.0-12.0
	<b>SPECIFY LENGTH DESIRED</b>		<b>1996 IS 572 LENGTH</b>		
			<b>2007-2008 ARE 551 LENGTH</b>		
<b>CANNON RACECRAFT APPLICATION CHART</b>					
YEAR	MODEL	FORK SPRING	RATES AVAILABLE	SHOCK SPRING	RATES AVAILABLE
<b>KAWASAKI</b>					

1983-2003	KX 60	24485	SPECIAL	NEED CONFIRMATION	
2002-2016	KX 65	27500	.24,.26,.28,.30,.32,.34,.36	46212 3.2-6.6	
CAN NOT USE WITH RACE TECH EMULATORS. MAY HAVE TO REMOVE ADJUSTABLE REBOUND RODS					
2000-2001	KX 65	27455	SPECIAL	46212 3.2-6.6	
1992-2000	KX 80	31428	.24,.26,.28,.30,.32,.34,.36,.38	55240 3.2-7.6	
2001-2016	KX 85	31428	.24,.26,.28,.30,.32,.34,.36,.38	55240 3.2-7.6	
1995-2016	KX 100	31428	.24,.26,.28,.30,.32,.34,.36,.38	55240 3.2-7.6	
2003-2007	KX 125	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270 3.6-7.8	
2002	KX 125	43472	SPECIAL	59270 3.6-7.8	
1996-2001	KX 125	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270 3.6-7.8	
2013-2016	KX 250F	44664	.84 .86 .88 .90 .92 .94 .96 .98 1.0 1.02 1.04	67265 3.6-6.8	
2011-2012	KX 250F	43743	.86 .88 .90 .92 .94 .96 .98 1.0 1.02	67265 3.6-6.8	
2006-2010	KX 250F	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265 3.6-6.8	
2004-2005	KX 250F (4 STR)	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270 3.6-7.8	
2005-2007	KX 250 (2 STR)	44467	.36,.38,.40,.42,.46,.48,.50	59270 3.6-7.8	
2003-2004	KX 250	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270 3.6-7.8	
2002	KX 250	43472	SPECIAL	59270 3.6-7.8	
1996-2001	KX 250	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270 3.6-7.8	
2015-2016	KX 450F	AIR	N/A	67265 3.6-6.8	
2013-2014	KX 450F	AIR	N/A	64258 4.2-6.8	
2009-2012	KX 450F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	64258 4.2-6.8	
2007-2008	KX 450F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270 3.6-7.8	
2006	KX 450F	44480	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270 3.6-7.8	
1997-2004	KX 500	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270 3.6-7.8	
1991-1993	KX 500	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270 3.6-7.8	
1993-2006	KDX 200	36475	SPECIAL	59270 3.6-7.8	
1997-2005	KDX 220	36475	SPECIAL	59270 3.6-7.8	
2003-2007	KDX 400	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	67265 3.6-6.8	
2002-2012	KLX 110	23445	SPECIAL	48143 SPECIAL	
2002-2003	KLX 125	21596	SPECIAL	51267 SPECIAL	
2006-2008	KLX 250	38470	MADE TO ORDER: .36-.52	5661257 6.0-8.4	
2009-2012	KLX 250S/SF	38416	SPECIAL	5661257 6.0-8.4	
1994-2008	KLX 300	39462	MADE TO ORDER: .36-.52	59270 3.6-7.8	
2003-2004	KLX 400	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270 3.6-7.8	
2008-2010	KLX 450/KLX 450R	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270 3.6-7.8	
2008-2009	KLR 650	33365	MADE TO ORDER: .36-.52	56250 SPECIAL	
1995-2007	KLR 650	30550	SPECIAL	55240 3.2-7.6	
<b>CANNON RACECRAFT APPLICATION CHART</b>					
YEAR	MODEL	FORK SPRING	RATES AVAILABLE	SHOCK SPRING	RATES AVAILABLE
<b>KTM</b>					
2012-2014	50 SX	30338	.16,.18,.20,.22,.24	46130J/46130S	3.0-4.4
2011	50 JR/SR	26355	SPECIAL	<b>46130J(46x42x130)</b>	3.0-4.4
1999-2010	50 SX JR/SR,MINI ADV.	24380	SPECIAL	46130	3.0-4.4
2012-2014	65 SX	30370	.26,.28,.30,.32,.34,.36,.38	46212	3.2-6.6

2002-2011	65 SX/XC	30382	.26,.28,.30,.32,.34,.36,.38	46212	3.2-6.6
1999-2001	65 SX	24380	SPECIAL	46212	3.2-6.6
2012-2016	85 SX	38425	.26,.28,.30,.32,.34,.36,.38-.46	60215	3.0-6.0
2004-2011	85 SX/XC	38425	.26,.28,.30,.32,.34,.36,.38-.46	60238	3.0-6.0
2004-2011	105 SX/XC	38425	.26,.28,.30,.32,.34,.36,.38-.46	60238	3.0-6.0
2016	125 SX	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 -5.8
2008-2015	125 SX	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2007	125 SX	43457	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2002-2006	125 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
1999-2001	125 SX	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2013-2016	125 EXC SIX DAYS	44465	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2006	125 EXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
1999-2002	125 EXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2007-2008	125 XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2016	150 XC	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 - 5.8
2014-2015	150 XC	44465	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2009-2013	150 XC	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2016	150 SX	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 - 5.8
2009-2015	150 SX	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2006-2016	200 XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2005	200 EXC/MXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
1999-2002	200 EXC/MXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2008-2010	200 XC	43457	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2006-2007	200 XC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2005	200 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2015-2016	250 SX/SX-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 - 5.8
2008-2014	250 SX/SX-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2007	250 SX/SX-F	43457	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2002-2006	250 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2001	250 SX	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2008-2014	250 XCF-W/XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54,	62260	4.2-10.0
2016	250 XC/XC-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 - 5.8
2014-2015	250 XC/XC-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2013	250 XC/XC-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2007	250 XC/XC-F/XCF-W/XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2006-2007	250 XC/SX-F/SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
1999,03-05	250 EXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2002	250 EXC/MXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
<b>CANNON RACECRAFT APPLICATION CHART</b>					
<b>YEAR</b>	<b>MODEL</b>	<b>FORK SPRING</b>	<b>RATES AVAILABLE</b>	<b>SHOCK SPRING</b>	<b>RATES AVAILABLE</b>
<b>KTM</b>					
2013-2016	250/300 EXC SIX DAYS	44465	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2006-2016	300 XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2014	300 XC	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2013	300 XC	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2006-2007	300 XC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2005	300 EXC/MXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2002	300 EXC/MXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2012-2016	350 EXC-F/XCF-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0

2016	350 SX-F / XC-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 - 5.8
2011-2015	350 SX-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2014	350 XC-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2011-2013	350 XC-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2013-2014	350 EXC-F SIX DAYS	44465	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2001	380 EXC/MXC/SX	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
07,09-10	400 XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2002	400 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2001	400 SX/EXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2001-2002	400 LC4 DUAL SPORT	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2016	450 XC-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 - 5.8
2014-2015	450 XC-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2013	450 XC-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2016	450 SX-F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	<b>62250</b>	3.4 -5.8
2008-2015	450 SX-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2007	450 SX-F	43457	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2003-2006	450 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2006-2016	450 XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2009-2011	450 EXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008	450 XCR-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2014	450 EXC SIX DAYS	44465	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2007	450 EXC (RAC)	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2005	450 MXC (RAC)	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2012-2016	500 XC-W/EXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2013-2016	500 EXC SIX DAYS	44465	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2009	505 XC-F/SX-F	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2002	520 EXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2002	520 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2000-2001	520 SX	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2001-2002	520 MXC	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	62260	4.2-10.0
2006-2007	525 XC-W/XC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
<b>CANNON RACECRAFT APPLICATION CHART</b>					
YEAR	MODEL	FORK SPRING	RATES AVAILABLE	SHOCK SPRING	RATES AVAILABLE
<b>KTM</b>					
2006	525 EXC-G RACING	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2006	525 XC-G RACING	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2006	525 SX	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2005	525 EXC RACING	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2003-2005	525 MXC RACING	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2009-2011	530 EXC	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2011	530 EXC-R	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2010	530 XC-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008-2010	530 XCR-W	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0
2008	560 SMR	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	62260	4.2-10.0

2003-2006	640 LC4 ADVENTURE	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59250	Special
2002	640 LC4 ADVENTURE	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59250	Special
	<b>SPECIFY DIMENSIONS</b>	44460	SPECIAL	59250	Special
1999-2001	640 LC4 ADVENTURE	44460	SPECIAL	59250	Special
2001-2004	640 LC4 DUAL SPORT	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	59250	Special
1999-2000	640 LC4 DUAL SPORT	44460	SPECIAL	59250	Special
1999-2004	640 LC4 DUKE II	38510	.36,.38,.40,.42,.44,.46,.48,.50,.52	59250	Special
2012-2013	690 ENDURO R	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	61220	7.0-10.0
2008-2011	690 ENDURO R	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	61220	7.0-10.0
2008-2010	690 SMC/SMR	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	61220	7.0-10.0
2009	690 DUKE	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	61220	7.0-10.0
2008	690 ENDURO	43465	.38-.70 EVEN RATES	61220	7.0-10.0
2008	690 SM	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	61220	7.0-10.0
2009	950 S	43465	.38-.70 EVEN RATES	62225	13.8 - 15.2
2007-2008	950 SM	43457	.36,.38,.40,.42,.44,.46,.48,.50,.52		
2007-2008	950 SUPER ENDURO	43457	.36,.38,.40,.42,.44,.46,.48,.50,.52		
2004-2006	950 ADVENTURE	43485	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54		
09,11-12	990 ADVENTURE R	43465	.38-.70 EVEN RATES	62225	13.8 - 15.2
2007-2010	990 ADVENTURE S	43465	.38-.70 EVEN RATES	62225	13.8 - 15.2
2013	990 SMT		NEED CONFIRMATION		SPECIAL

**NOTE: ALL ITEMS ARE SUBJECT TO CHANGE/CORRECTION-NOT GUARANTEED TO BE CORRECT PART NUMBERS. PLEASE VERIFY SPRING DIMENSIONS ON ALL ITEMS**

**CANNON RACECRAFT APPLICATION CHART**

**KTM VARIABLES**

**FORK SPRINGS**

**OVER 8" TRANSITION**

**PLEASE SPECIFY BIKE AND/OR LENGTH DESIRED**

**RATES AVAILABLE**

43505, 43485	FS: .36-.42	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .38-.43	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .38-.46	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .40-.45	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .40-.48	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .42-.50	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .45-.50	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .46-.54	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .48-.56	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .50-.58	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS
43505, 43485	FS: .53-.58	VARIABLE RATE FORK SPRINGS FOR WP STYLE FORKS

**SHOCK SPRINGS**

60215, 60238	3.2-4.0	VARIABLE RATE SHOCK SPRINGS FOR KTM 85/105SX			
60215, 60238	3.6-4.6	VARIABLE RATE SHOCK SPRINGS FOR KTM 85/105SX			
60215, 60238	4.0-5.0	VARIABLE RATE SHOCK SPRINGS FOR KTM 85/105SX			
46212	3.0-4.0	VARIABLE RATE SHOCK SPRINGS FOR KTM 65SX/KX65			
46212	3.2-5.0	VARIABLE RATE SHOCK SPRINGS FOR KTM 65SX/KX65			
46212	3.5-5.2	VARIABLE RATE SHOCK SPRINGS FOR KTM 65SX/KX65			
46212	3.6-4.6	VARIABLE RATE SHOCK SPRINGS FOR KTM 65SX/KX65			
46212	3.8-5.0	VARIABLE RATE SHOCK SPRINGS FOR KTM 65SX/KX65			
46212	3.8-6.0	VARIABLE RATE SHOCK SPRINGS FOR KTM 65SX/KX65			
VARIABLE: -2	6.0-8.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -5	6.6-8.6	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -6	7.0-9.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -7	7.6-9.6	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -8	8.0-10.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -10	8.5-11.5	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -11	9.5-12.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -12	10.0-13.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -13	11.0-14.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -14	11.0-17.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -LIGHT	5.8-7.4	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -X-LIGHT	4.8-6.6	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: -XX-LIGHT	4.0-6.0	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: P20C	8.0-13.4	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
VARIABLE: P25C	8.9-14.8	VARIABLE RATE SHOCK SPRING FOR PDS STYLE SHOCK			
<b>CANNON RACECRAFT APPLICATION CHART</b>					
YEAR	MODEL	FORK SPRING	RATES AVAILABLE	SHOCK SPRING	RATES AVAILABLE
<b>SUZUKI</b>					
2006-2009	DRZ 125	21596	SPECIAL	NEED CONFIRMATION	
2003	DRZ 125	21596	SPECIAL	51267	SPECIAL
1999-2001	DR 200SE		NEED CONFIRMATION	NEED CONFIRMATION	
ALL	DR 350S/SE		NEED CONFIRMATION	55273	SPECIAL
			MAY USE 37505		
2000-2016	DRZ 400E/S	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	67265	3.6-6.8
	<b>SPECIFY LENGTH DESIRED</b>	43572	SPECIAL		
2005-2009	DRZ 400SM	43450	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	67265	3.6-6.8
2001-2008	DRZ 400	43505	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	67265	3.6-6.8
1999-2000	DRZ 400	44510	SPECIAL	67265	3.6-6.8
1999-2011	DR 650SE	37505	.42,.44,.46,.48,.50,.52,.54	5661257	6.0-8.4
	<b>SPECIFY LENGTH DESIRED</b>	37550	SPECIAL		
2003-2006	RM 65	27500	.24,.26,.28,.30,.32,.34,.36	46212	3.2-6.6

1989-2001	RM 80	28560	SPECIAL	52250	SPECIAL
2005-2016	RM 85	32448	.22-.50 EVEN RATES	55240	3.2-7.6
2002-2004	RM 85	32448	.22-.50 EVEN RATES	52250	SPECIAL
2007-2014	RM 85L	32448	.22-.50 EVEN RATES	55240	3.2-7.6
2002-2006	RM 100	31428	.24,.26,.28,.30,.32,.34,.36,.38	55240	3.2-7.6
2004-2008	RM 125	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
2002-2003	RM 125	43478	SPECIAL	67265	3.6-6.8
2001	RM 125	43472	SPECIAL	67265	3.6-6.8
1998-2000	RM 125	44460	SPECIAL	67265	3.6-6.8
2004-2009	RM 250	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
2003	RM 250	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2001-2002	RM 250	41470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8
1999-2000	RM 250	44460	SPECIAL	67265	3.6-6.8
1998	RM 250	42.4 x 470	SPECIAL	67265	3.6-6.8
2013-2016	RMZ 250	44664	.84 .86 .88 .90 .92 .94 .96 .98 1.0 1.02 1.04	67265	3.6-6.8
2007-2012	RMZ 250	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
2004-2006	RMZ 250	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2015-2016	RMZ 450	AIR	N/A	67265	3.6 - 7.8
2013-2014	RMZ 450	44664	.84 .86 .88 .90 .92 .94 .96 .98 1.0 1.02 1.04	67265	3.6-6.8
2005-2012	RMZ 450	43495	.36,.38,.40,.42,.44,.46,.48,.50,.52	67265	3.6-6.8
<b>CANNON RACECRAFT APPLICATION CHART</b>					
<b>YEAR</b>	<b>MODEL</b>	<b>FORK SPRING</b>	<b>RATES AVAILABLE</b>	<b>SHOCK SPRING</b>	<b>RATES AVAILABLE</b>
<b>YAMAHA</b>					
2001-2009	PW 50		NEED CONFIRMATION	21173	SPECIAL
2001-2008	PW 80	17425	SPECIAL	38168	SPECIAL
1992-1993	WR 200	36475	.38,.40,.42,.44,.46,.48	59270	3.6-7.8
05,'07-'12	WR 250F	44480	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8
2001-2004	WR 250F	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2008-2014	WR 250R	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	63.5 x 203	SPECIAL
2008-2011	WR 250X	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	63.5 x 203	SPECIAL
2008	WR250/WR25RXL	42451	SPECIAL	5862225	SPECIAL
2007	WR250/WR25RXL	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	NEED CONFIRMATION	
1998-2000	WR 400F/YZ 400	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2000-2002	WR 426F/YZ 426	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2012-2014	WR 450F	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	5961245	SPECIAL
2005-2011	WR 450F	43461	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2003-2004	WR 450F	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
1993-2001	YZ 80	31428	.24,.26,.28,.30,.32,.34,.36,.38	55225	3.4-6.8
1999-2016	YZ 85	31428	.24,.26,.28,.30,.32,.34,.36,.38	55225	3.4-6.8
2006-2014	YZ 125	44453	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2005	YZ 125	44467	.36,.38,.40,.42,.44,.46,.48,.50	59270	3.6-7.8
2004	YZ 125	44480	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8
1996-2003	YZ 125	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2006-2016	YZ 250	44453	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8
2005	YZ 250/250F	44467	.36,.38,.40,.42,.44,.46,.48,.50	59270	3.6-7.8

2004	YZ 250/250F	44480	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8	
1996-2003	YZ 250	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8	
2014-2016	YZ 250F	44497	.36,.38,.40,.42,.44,.46,.48,.50,.52	64275	4.6-6.8	
2006-2013	YZ 250F	44453	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8	
2001-2003	YZ 250F	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8	
2014-2016	YZ 450F	44497	.36,.38,.40,.42,.44,.46,.48,.50,.52	64275	4.6-6.8	
2010-2013	YZ 450F	44470	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	64258	4.6-6.8	
2006-2009	YZ 450F	44453	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8	
2005	YZ 450F	44467	.36,.38,.40,.42,.44,.46,.48,.50	59270	3.6-7.8	
2004	YZ 450F	44480	.36,.38,.40,.42,.44,.46,.48,.50,.52,.54	59270	3.6-7.8	
1998-2003	YZ 450F	41460	.36,.38,.40,.42,.44,.46,.48,.50,.52	59270	3.6-7.8	
2003-2006	TTR 90	18419		SPECIAL	38174	SPECIAL
2000-2007	TTR 125	22464		SPECIAL	55184	SPECIAL
1999-2006	TTR 225	29595		SPECIAL	50196	SPECIAL
2005-2012	TTR 230	29614		SPECIAL	57210	SPECIAL
1999-2007	TTR 250	36475		SPECIAL	59270	3.6-7.8
<b>CANNON RACECRAFT APPLICATION CHART</b>						
<b>MISCELLANEOUS</b>						
<b>INNER CHAMBER SPRINGS</b>						
I.C.S.	KYB: 106MM	STRAIGHT RATES: 1.0, 1.2, 1.4, 1.6, 1.8, 2.0, 2.2, 2.4				
	SHOWA: 100MM	VARIABLE RATES: 1.2-2.2, 1.4-2.4, 1.8-2.8				
<b>MOTOGUZZI</b>		SHIFTER SPRINGS				
<b>MARZOCCHI</b>	45MM	40462	.36,.38,.40,.42,.44,.46,.48,50,.52			
	48MM	44470	.36,.38,.40,.42,.44,.46,.48,50,.52			
	50MM	46450	.36,.38,.40,.42,.44,.46,.48,50,.52,.54		UPSIDE DOWN-OPEN CARTRIDGE	
	50MM	46465	.36,.38,.40,.42,.44,.46,.48,50,.52,.54		SHIVER-SEALED CARTRIDGE	
<b>OHLINS</b>	48MM	43.8 x 465	SPECIAL			
<b>SACHS</b>	48MM	44467	.36,.38,.40,.42,.44,.46,.48,.50			
<b>OHLINS</b>		59275	4.6-7.6			
<b>SACHS</b>		60260	4.4-8.6			
<b>BANSHEE</b>		56235	5.8-9.6			
<b>HUSQVARNA</b>						
2010 TE 310, WR 125 AND THE SM USE THE 50MM MARZOCCHI'S						
2010 KAYABA TWIN CHAMBER (OPEN) CAN USE THE 455, CLOSED CHAMBER 43461						
<b>CLUTCH SPRINGS</b>						
<b>HONDA</b>	1987-2007	CR 80/85	.834 OD x 1.555 FL		4 TO A SET	
	07-09,12-16	CRF 150R	.848 OD x 1.845 FL		5 TO A SET	
	2010-2016	CRF 250R	.726 OD x 1.99 FL		5 TO A SET	
	2004-2009	CRF 250R	.712 OD x 1.663 FL		5 TO A SET	
	2013-2016	CRF 450R	.73 OD x 2.2 FL		6 TO A SET	
	2009-2012	CRF 450R	.74 OD x 2.1 FL		4 TO A SET	
	02-03,06-08	CRF 450R	0.732 OD x 2.055 FL		6 TO A SET	
	<b>KAWASAKI</b>	2006-2016	KX 250F	.705 OD x 2.065 FL		5 TO A SET
2006-2016		KX 450F	.785 OD x 2.03 FL		5 TO A SET	
2006-2016		KX 450F HD	.785 OD x 1.9 FL		5 TO A SET	
<b>KTM</b>	2014	50SX SR	.545 OD x .660 FL		6 TO A SET	
	2009-2012	50 SX/SXS SR	.74 OD x 1.145 FL		3 TO A SET	
	2009-2014	65 SX	.720 OD x .95 FL		6 TO A SET	



	2003-2014	85 SX/105 SX	.577 OD x 1.55 FL	5 TO A SET
	2006-2012	250 SX/XC/XC-W	.702 OD x 1.48 FL	6 TO A SET
	2006-2012	250 SX-F/XC-F/XC-W	.703 OD x 1.7 FL	5 TO A SET
	2011-2012	350 SX-F/XC-F	.728 OD x 1.8 FL	6 TO A SET
<b>SUZUKI</b>	2005-2015	RMZ 250	.705 OD x 2.065 FL	5 TO A SET
	2008-2015	RMZ 450	.735 OD x 2.2 FL	6 TO A SET
<b>YAMAHA</b>	1981-2016	PW 50	32# & 40#	2 TO A SET
	2014-2016	YZ 250F	.68 OD x 1.95 FL	5 TO A SET
	2008-2013	YZ 250F	.67 OD x 1.7 FL	5 TO A SET
	2001-2007	YZ 250F	.675 OD x 1.825 FL	5 TO A SET
	2006-2016	YZ 450F	.67 OD x 2.14 FL	6 TO A SET
<p>CANNON RACECRAFT CLUTCH SPRINGS ARE MADE OUT OF 17-7 STAINLESS STEEL TO WITHSTAND HIGHER HEAT. THIS IS SO THEY WON'T "SACK" OR TAKE A SET, THEREFORE WE CAN GUARANTEE THEM FOR LIFE. THEY ARE DESIGNED AT AN APPROXIMATE 20% LIGHTER RATE THAN STOCK FOR EASIER PULL ON THE CLUTCH HANDLE BUT A LONGER FREE LENGTH TO GIVE APPROXIMATELY 10-20% HIGHER INSTALLED LOAD. THIS GIVES THE PRESSURE PLATES A STRONGER ENGAGEMENT FORCE RESULTING IN LESS SLIPPAGE OF THE CLUTCHES.</p>				