

SETTINGLIST FORK

PRO COMPONENTS

Artikelnummer:	55182T01	System:	SPLIT FORK
Modellbezeichnung: (ohne Jahresangabe)	1290 Superduke R	Gabeltyp:	APEX PRO 7500

	<i>Fahrer Komfort</i>	STANDARD	<i>Fahrer Sport</i>	<i>volle Nutzlast</i>
Druckstufendämpfung (Klicks offen)	16	12	9	
Zugstufendämpfung (Klicks offen)	16	12	9	
Preload Adjuster (im Uhrzeigersinn)	2	4	4	

Ölmenge (Standard)	550	ml
Ölmenge (min-max)		ml

Öl Type	48601166
Öl Viskosität	SAE4
Federweg	130 mm
Gabellänge	

Feder	Gewicht Fahrer	Federrate	Feder Bezeichnung	Federlänge mit Vorspannbüchse	Teilenummer
<i>Feder weicher</i>	<i>65-75 kg</i>	<i>9,0 N/mm</i>	<i>305.260.00.90</i>	<i>262 mm</i>	<i>97010031</i>
Feder STANDARD	75-85 kg	9,5 N/mm	305.260.00.95	262 mm	97010032
<i>Feder härter</i>	<i>85-95 kg</i>	<i>10 N/mm</i>	<i>305.260.00.100</i>	<i>262 mm</i>	<i>97010033</i>

Gabelbein Druckstufe (Links)			
Cartridge Art. Nr.			
Stk	Druckstufe Midvalve	Stk	Zugstufe Midvalve
1	6x10x0,30	1	8x20x0,40
1	6x12x010		
1	6x14x0,10		
2	6x16x0,10		
2	6x18x0,10		
3	6x20x0,15		
Wechselventil Hubhöhe		2 mm	
Wechselventil Feder Art.Nr.		48600382	
Kolben Midvalve Art.Nr.		48602178	
Tap Art.Nr.		43571006	
Nadel Art.Nr.		48600671	
Mutter Midvalve Art.Nr.		43571007	
Stk	Druckstufe Basevalve	Stk	Zugstufe Basevalve
1	6x11x0,30	1	8x20x0,40
1	6x14x0,15		
1	6x16x0,15		
1	6x18x0,15		
5	6x20x0,15		
Wechselventil Hubhöhe		2 mm	
Wechselventil Feder Art.Nr.		48600611	
Kolben Basevalve Art.Nr.		48602003	
Mutter Art.Nr.		43570402	

Gabelbein Zugstufe (Rechts)			
Cartridge Art. Nr.			
Stk	Druckstufe Midvalve	Stk	Zugstufe Midvalve
1	6x20x0,40	1	6x14x0,15
		1	6x10x0,30
		1	6x12x0,15
		1	6x14x0,15
		1	6x16x0,15
		1	6x18x0,20
		3	T6x20x0,20
Wechselventil Hubhöhe		2 mm	
Wechselventil Feder Art.Nr.		4860059	
Kolben Midvalve Art.Nr.		48602178	
Tap Art.Nr.		43571005	
Nadel Art.Nr.		48600671	
Mutter Midvalve Art.Nr.		50180523	
Stk	Druckstufe Basevalve	Stk	Zugstufe Basevalve
1	6x11x0,30		8x20x0,40
1	6x14x0,15		
1	6x16x0,15		
1	6x18x0,15		
5	6x20x0,15		
Wechselventil Hubhöhe		2 mm	
Wechselventil Feder Art.Nr.		48600611	
Kolben Basevalve Art.Nr.		48602003	
Mutter Art.Nr.		43570402	

Bemerkung

Alternativsettingliste: Pro 1

			Ersteller:	Thomas Berger
55182T01ASLP1 - Serie SL	Templ.: AM_SPLIT_Fork_SL_V1.6	Seite 1/1	Datum:	2.12.2019

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PRO COMPONENTS

Article-No.:	55182T01	System:	SPLIT FORK
Model description: (without year declaration)	1290 Superduke R	Type:	APEX PRO 7500

	<i>driving comfort</i>	STANDARD	<i>driving sport</i>	<i>max.payload</i>
Compression damping (clicks open or marking)	16	12	9	
Rebound damping (clicks open or marking)	16	12	9	
Preload Adjuster (clock wise)	2	4	4	

oil capacity (standard)	550	ml
oil capacity (min-max)		ml

Oil type	48601166
Oil viscosity	SAE4
Fork stroke	130 mm
Fork length	

Spring	Riders weight	Spring rate	Spring description	Spring length with preload spacer	Part.-No.
<i>Spring softer</i>	<i>65-75 kg</i>	<i>9,0 N/mm</i>	<i>305.260.00.90</i>	<i>262 mm</i>	<i>97010031</i>
Spring STANDARD	75-85 kg	9,5 N/mm	305.260.00.95	262 mm	97010032
<i>Spring harder</i>	<i>85-95 kg</i>	<i>10 N/mm</i>	<i>305.260.00.100</i>	<i>262 mm</i>	<i>97010033</i>

Fork leg compression (left side)			
Cartridge Art. No.			
Qty	Compression Midvalve	Qty	Rebound Midvalve
1	6x10x0,30	1	8x20x0,40
1	6x12x010		
1	6x14x0,10		
2	6x16x0,10		
2	6x18x0,10		
3	6x20x0,15		
Check valve lift height		2 mm	
Check valve spring Art. No.		48600382	
Piston Midvalve Art. No.		48602178	
Tap art. No.		43571006	
Needle Art.No.		48600671	
Nut Art. No.		43571007	
Qty	Compression Basevalve	Qty	Rebound Basevalve
1	6x11x0,30	1	8x20x0,40
1	6x14x0,15		
1	6x16x0,15		
1	6x18x0,15		
5	6x20x0,15		
Check valve lift height		2 mm	
Check valve spring Art.No.		48600611	
Piston Basevalve Art.No.		48602003	
Nut Basevalve Art.No.		43570402	

Fork leg rebound (right side)			
Cartridge Art. No.			
Qty	Compression Midvalve	Qty	Rebound Midvalve
1	6x20x0,40	1	6x14x0,15
		1	6x10x0,30
		1	6x12x0,15
		1	6x14x0,15
		1	6x16x0,15
		1	6x18x0,20
		3	T6x20x0,20
Check valve lift height		2 mm	
Check valve spring Art. No.		4860059	
Piston Midvalve Art. No.		48602178	
Tap art. No.		43571005	
Needle Art.No.		48600671	
Nut Art. No.		50180523	
Qty	Compression Basevalve	Qty	Rebound Basevalve
1	6x11x0,30		8x20x0,40
1	6x14x0,15		
1	6x16x0,15		
1	6x18x0,15		
5	6x20x0,15		
Check valve lift height		2 mm	
Check valve spring Art.No.		48600611	
Piston Basevalve Art.No.		48602003	
Nut Basevalve Art.No.		43570402	

Note

Alternativ setting list: Pro 1