



45	Bolt, Cap HD, M10x30x1.5		Handlebar Clamp To Yoke
46	Nut, M10 X 1.5	43	Handlebar Clamp To Yoke
47	Clamp, Handlebar, Upper		
48	Bolt, Cap HD, M8 X 22 X 1.25	20	Upper Handle Bar Clamps Bolts
49		20	Used To Pinch Clamp
50	Cable, Throttle, Twin, Clip-Ons		Throttle Cables For Low Bars Only
51	Cable, Throttle, Twin		Throttle Cables For High Bars Only
52	Lower Headstock Spacer		Yoke Spacer For Convectional Forks
52	Pin, Parallel, 4.0 X 18.0mm, Solid, Stainless		Used As Anti-Rotation Feature
55	Washer, M10, 10.5 X 20 X 2		

12.2 Specifications

Suspension Specification (USD)		
Item	Standard	Range
Front Fork (per one unit)		
Fork Inner Tube Diameter	43 Mm	---
Compression Damper Setting	16 Clicks From Fully Closed	+11 to -16
Rebound Damping Setting	18 Clicks From Fully Closed	+6 to -18
Spring Preload Setting	(3 Turns From Fully Out)	+7 to -3
Fork Oil	Öhlins Front Fork Fluid 01309	---
Fork Oil Viscosity	19 Cst (5W)	---
Fork Oil Capacity	N/A	---
Fork Oil Level	150mm ± 2 Mm	---
Fork Spring Free Length	260mm ± 2 Mm	---

Suspension Specification (Conventional)		
Item	Standard	Range
Front Fork (Per One Unit)		
Fork Inner Tube Diameter	43 Mm	---
Compression Damper Setting	14 Clicks From Fully Closed	+14 to -14
Rebound Damping Setting	16 Clicks From Fully Closed	+2 to - 16
Spring Preload Setting	(3 Turns From Fully Out)	+7 to - 3
Fork Oil	Öhlins Front Fork Fluid 01309	---
Fork Oil Viscosity	19 Cst (5W)	---
Fork Oil Capacity	488 Cm ³	---
Fork Oil Level	N/A	---



Fork Spring Free Length	250mm \pm 2 Mm	---
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Suspension Specification (Rear Shocks)		
Item	Standard	Range
Rear Shock (Per One Unit)		
Compression Damper Setting	3 Clicks From Fully Closed	+1 to -3
Rebound Damping Setting	18 Clicks From Fully Closed 7 Turns From Fully Out (2 Rings Showing)	+36 to -18
Spring Preload Setting		+8 to - 7
Fork Spring Free Length	230mm	---