

Radial Brake CNC Master Cylinder



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Technical Characteristics • Caratteristiche Tecniche

<i>Piston / Pistone Ø</i>	16 / 19 mm.
<i>Distance Center to Center / Interasse</i>	16 mm.
<i>Construction Material / Materiale</i>	CNC Aluminium / Alluminio CNC
<i>Finishing / Finissaggio</i>	Hard Anodizing / Anodizzazione Dura
<i>Weight / Massa</i>	255 - 275 gr.
<i>Brake Fluid / Fluido Freni</i>	DOT 4

Type	Standard Lever Leva Standard
19 x 16	XR01170
16 x 16	XR01130

Type	Short Lever Leva Corta
16 x 16	XR011B0

All models with folding lever /
Tutti i modelli con leva pieghevole

Spare part levers Leve a ricambio

<i>Half lever Standard / Mezza leva standard</i>	X98A7E1
<i>Half lever Short / Mezza leva corta</i>	X98A7E2
<i>Half lever Straight / Mezza leva dritta</i>	X98A7E3
<i>Lever guide (16 mm) / Guida leva (int. 16)</i>	110726437
<i>STD Short lever (16 mm) / Guida leva (int. 16) fissa</i>	10726433

Spare parts • Ricambi

	Code		Code
<i>CNC clamp / Cavallotto CNC</i>	10281580	<i>Lever pin clip /</i>	A65009060
<i>Stop pin / Spina elastica</i>	A51101046	<i>Clip perno</i>	
<i>Knob /</i>	10510710	<i>Bleeding screw /</i>	05338760
<i>Pomolo regolazione</i>		<i>Vite spurgo</i>	
<i>Lever Barrel /</i>	10511010	<i>Bleeding screw cover /</i>	05150210
<i>Barilotto reg. leva</i>		<i>Cappuccio spurgo</i>	
<i>Lever pivot /</i>	10459240	<i>Pushrod kit (Ø 16) /</i>	XR01114
<i>Perno leva</i>		<i>Kit puntalino (Ø 16)</i>	