

## RCS Clutch Master Cylinder

**Code 110A26350** (16 RCS)

**Code 110A26370** (19 RCS)



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### Technical Characteristics • Caratteristiche Tecniche

<i>Pistons / Pistoni Ø</i>	16 / 19 mm.
<i>Distance center to center / Interesse Leva</i>	18 / 20 mm. - 16 / 18 mm.
<i>Construction Material / Materiale</i>	CNC Forged Aluminium / Alluminio Forgiato CNC
<i>Finishing / Finissaggio</i>	Hard Anodizing / Anodizzazione Dura
<i>Weight / Massa</i>	350 gr.
<i>Brake Fluid / Fluido Freni</i>	DOT 4

### Spare Parts • Ricambi

<i>Lever (complete) for 16 RCS / Leva compl. 16 RCS</i>	<b>110A26395</b>	<i>Bleeding screw / Vite spurgo</i>	<b>05338763</b>
<i>Half lever for 16 RCS / Mezza leva 16 RCS</i>	<b>110A26394</b>	<i>Bleeding screw cover / Cappuccio spurgo</i>	<b>05150210</b>
<i>Lever (complete) for 19 RCS / Leva compl. 19 RCS</i>	<b>110A26383</b>	<i>Lever pivot / Perno leva</i>	<b>110459291</b>
<i>Half lever for 19 RCS / Mezza leva 19 RCS</i>	<b>110A26398</b>	<i>Oil reservoir connection / Raccordo serbatoio</i>	<b>10312720</b>
<i>Handlebar clamp / Cavallotto</i>	<b>110A26388</b>		