



12T MECHADRAULIC CYLINDER STEEL



Technical data

- Hole: Ø21.5 mm
- Stroke: 8 mm
- Dimensions: Ø80x55 mm
- Driving torque: 56 Nm
- Material: aluminium
- Working independent without pump!



12T MECHADRAULIC CYLINDER-SET ALUMINIUM



- Thanks to the use of aluminium, the cylinder combines the strength of steel with the light weight of this element.
- Non-slip grip on the handle.
- There are 4 bores on the body for fastening the cylinder.

Technical data

- Force: 12 ton
- Stroke: 8 mm
- Dimensions: Ø80x260x45 mm
- Pressure: max. 700 bar
- Hole: Ø21.5 mm
- Driving torque: 56 Nm
- Weight: 1,65 kg
- Grease temperature range of use: from -25°C to 80°C
- Material: aluminium
- Adaptors: M10/M12/M14/M16/M18

Application

injectors removal; introduction of wheel hubs; general use in the loosening of very tight mechanical components.

