

Aluminum Storz Couplings Hose Pillar Rotatable

Description

The Storz couplings are made of aluminum with an NBR (nitrile rubber) seal. The maximum operating pressure is 16 bar (232 psi). The coupling is suitable for temperatures between -40 to 110 °C (-40 to 230 °F).

Storz couplings are used in fire protection systems and industrial applications. Both parts of the Storz coupling have the same head structure, so couplings with the same lug distance can be buckled together.

Pros:

- It is easy to connect a hose to the Storz coupling
- Quick connection and release by twisting 120°
- All couplings with the same lug distance and nominal size are compatible with one another
- Aluminum couplings are lighter in weight than stainless steel
- It has a rotatable connection, which prevents any twisting of the attached hose

Cons:

- Storz couplings have no shut-off function

SPECIFICATIONS:

Material	Aluminium
Seal material	NBR (nitrile rubber)
Coupling features	Rotatable
Operating pressure (bar)	16
Min temperature (°C)	-40
Max temperature (°C)	110

2" Long



2" Short



1.5"

