

ACCESSORIES

Hülse-skrueforbindelse

Coupling with threaded ferrules - for metal and high-pressure pipe connections



Coupling with threaded ferrules is a high-pressure construction for connecting metal pipes or stiff-wall hoses. The ferrule construction is clamped onto the pipe surface by tightening the screw - provides a leak-free joint withstanding high-pressure pulses.

Technical specifications

Material	Galvanised or stainless steel
Wall construction	Coupling with threaded ferrule
Cut to length	No
Manufacturer SKU	5540

Standards and compliance

REACH, RoHS

Dimensions and ordering

The hose is supplied in 2 standard sizes from inner Ø 12.0 mm to 25.0 mm. Each size has its own article number. Standard roll length is typically 10 m, and the hose can be cut to length.

Inner Ø [mm]	Weight [kg/m]	Article no.
12	0.085	5540012000
25	0.245	5540025000

The table shows the product's standard dimensions. Weight column is per piece.

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Contact and advisory

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