

ACCESSORIES

Slange-stuts (hose tail)

Hose tail - base coupling to connect hose to pipe connection system



Hose tail is a base coupling that has a cylindrical or ribbed stutsen on one side (hose side) and a thread or flange on the other side (pipe connection side). The hose is pushed onto the stutsen and typically fastened via an external clamp (worm-drive, T-bolt or crimp). The construction is the most used hose-to-pipe coupling in industry.

Technical specifications

Material	Galvanised steel, brass or stainless steel
Wall construction	Hose tail with ribbed contact surface
Cut to length	No
Manufacturer SKU	5340

Standards and compliance

REACH, RoHS

Dimensions and ordering

The hose is supplied in 3 standard sizes from inner Ø 20.0 mm to 50.0 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.
20	0.045	5340020000
25	0.06	5340025000
50	0.15	5340050000

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

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