

## ACCESSORIES

# CONNECT 202

Bayonet lock in stainless steel for metal hoses - cylindrical lock with L-slot



CONNECT 202 is a bayonet lock construction in stainless steel (INOX) developed for metal hoses in the 375, 376 and 377 series (plus HT and REINFORCED variants). The bayonet construction with L-slot allows the coupling to be opened and closed with a quick quarter-turn - significantly faster than screw or thread couplings. The one-sided expansion simplifies insertion of the metal hose in the coupling part. 13 dimensions from ID 50 mm to 300 mm cover the full metal hose range. Typically used in installations where metal hoses periodically must be detached for renovation or replacement - e.g. in chemical industry, marine applications and high-temperature transport.

## Technical specifications

<b>Material</b>	Stainless steel (Stainless Steel INOX)
<b>Wall construction</b>	Bayonet lock with L-slot, one-sided expansion, stainless steel
<b>Cut to length</b>	No
<b>Manufacturer SKU</b>	2022014

### Standards and compliance

REACH, RoHS

## Dimensions and ordering

The hose is supplied in 13 standard sizes from inner Ø 50.0 mm to 300.0 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.
50	0.11	20200502014
60	0.16	20200602014
70	0.18	20200702014
80	0.2	20200802014
100	0.3	20201002014
120	0.35	20201202014
125	0.37	20201252014
140	0.73	20201402014
150	0.77	20201502014
180	0.91	20201802014
200	1.33	20202002014
250	2.16	20202502014
300	2.87	20203002014

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

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## Contact and advisory

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