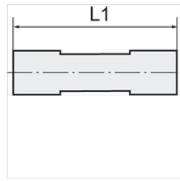
K-STECKVERBINDU 2

Straight push-in connector



Properties	
Working pressure	Max. 16 bar
Operating temperature	-20 °C to +150 °C
Material	Nickel-plated brass
Contact pressure ring	Nickel-plated brass
Clamping ring	Stainless steel





Note

Further information on request

Description

Push-in fittings, manufactured entirely in nickel-plated brass. All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Str>All parts with a parallel thread are supplied with an FPM O-ring.

Item		
Identification	for external hose Ø	L1 (mm)
K- 07 40 27 49	4 mm	31,0
K- 07 40 27 50	6 mm	33,0
K- 07 40 27 51	8 mm	37,0
K- 07 40 27 52	10 mm	39,0
K- 07 40 47 74	12 mm	43,0
K- 07 40 40 91	14 mm	47,5