

ISO 4414	EN 983
US: MIL-C-4109	
ISO 6150-B-17	
AFNOR: C-17 NF E 49-053	



EN

Features

- Full flow, negligible loss of pressure
- Simple operation, no force required
- Compact design

DE

Auf einen Blick

- Voller Durchgang, geringer Druckverlust
- Einfache Bedienung ohne Kraftaufwand
- Kompakte Bauform

FR

En bref




- Passage intégral, faible perte de pression
- Maniement simple et sans efforts
- Construction compacte

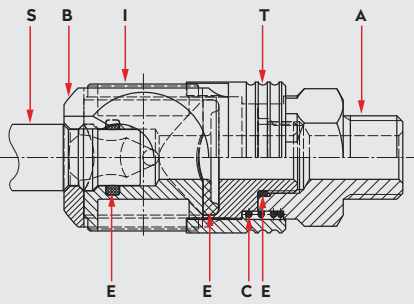


NL

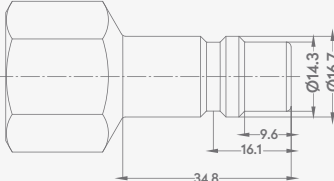
In een oogopslag

- Volledige doorlaat, weinig drukverlies
- Eenvoudige bediening, zonder krachtsinspanning
- Compact ontwerp

Operating Pressure	Betriebsdruck	Pression de service	Werkdruk
<ul style="list-style-type: none"> • Up to 25 bar, Vacuum till 100 mbar • connection/disconnection to max. 15 bar 	<ul style="list-style-type: none"> • Bis 25 bar, techn. Vakuum bis 100 mbar • ein-/auskuppeln bis max. 15 bar 	<ul style="list-style-type: none"> • Jusqu'à 25 bar, Vide technique jusqu'à 100 mbar • accouplement/désaccouplement jusqu'à 15 bar max 	<ul style="list-style-type: none"> • tot 25 bar, 100 mbar Vacuum • aan- en afkoppelen tot max. 15 bar

 <p>-20° to +100°C (NBR) -4° to +212°F</p>	 <p>OM178-01560 05003602</p>	 <p>295 00 094</p>
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Materials, Seals	Material Code	Optional
	<p>A = Steel, nickel plated (for thread) aluminum (for hose tail) B = Steel, tenifer treated C = Stainless steel E = Nitrile elastomer (NBR) I = Surface hardened steel, nickel plated S = Surface hardened steel, galvanized Z = Zinc diecast, nickel plated, orange rubber coating</p>	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;">295 00 531</div> </div> <div style="display: flex; align-items: center; margin-top: 10px;">  <div style="margin-left: 20px;">295 00 482</div> </div>

Options	Plug Profile H	Compatible with												
<div style="display: flex; justify-content: space-around;"> <div style="background-color: red; color: white; padding: 5px; border: 1px solid black;">FPM</div> <div style="background-color: red; color: white; padding: 5px; border: 1px solid black;">EPDM</div> </div>	 <p>S = Surface hardened steel, galvanized</p>	<table border="0"> <tr> <td>TST</td> <td>037</td> </tr> <tr> <td>Industrial Interchange</td> <td>1/2"</td> </tr> <tr> <td>AMFLO</td> <td>C10</td> </tr> <tr> <td>Hansen</td> <td>520</td> </tr> <tr> <td>Foster</td> <td>5205</td> </tr> <tr> <td>Parker</td> <td>17</td> </tr> </table>	TST	037	Industrial Interchange	1/2"	AMFLO	C10	Hansen	520	Foster	5205	Parker	17
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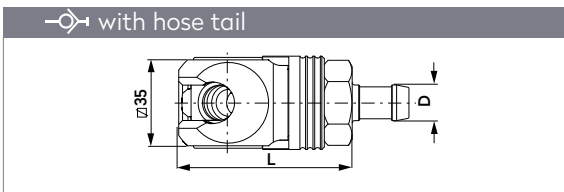
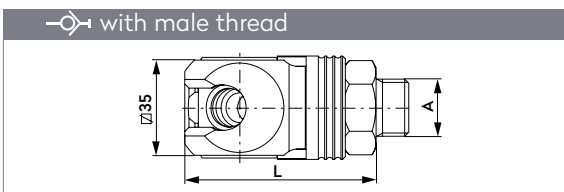
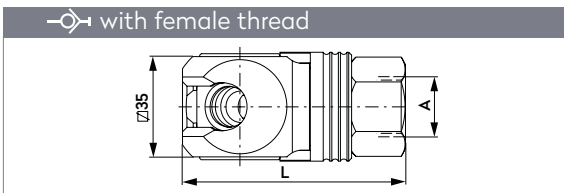
tst®

SC Series H

DN11
1/2"



SWING COUPLING SCHWENKKUPPLUNG

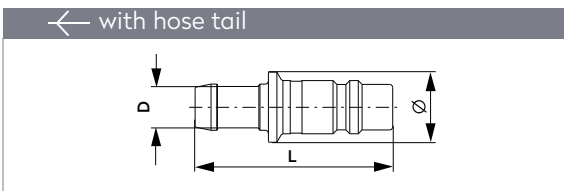
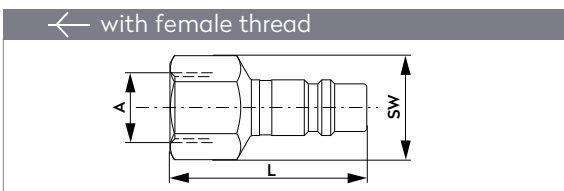
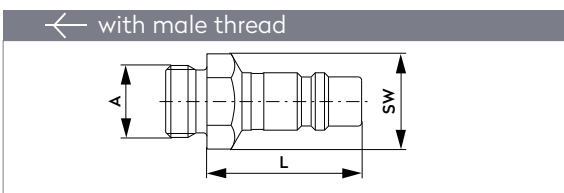


A	Part No.	L
G3/8	205 00 103	73.8
G1/2	205 00 104	77.8
G3/4	205 00 105	80.3
NPT3/8	205 00 109	78.8
NPT1/2	205 00 110	82.3
NPT3/4	205 00 111	83.3

A	Part No.	L
G3/8	205 00 106	70.3
G1/2	205 00 107	70.3
G3/4	205 00 108	70.3
NPT3/8	205 00 112	70.3
NPT1/2	205 00 113	70.3
NPT3/4	205 00 114	70.3

D	Part No.	L
13 mm 1/2"	205 00 712	93.3

PLUG STECKNIPPEL



A	Part No.	L	SW
G3/8	255 00 074	45.0	19
G1/2	255 00 075	45.0	24
G3/4	255 00 290	45.0	27
NPT3/8	255 00 277	44.7	19
NPT1/2	255 00 278	44.0	24
NPT3/4	255 00 291	45.0	27

A	Part No.	L	SW
G3/8	255 00 076	59.0	19
G1/2	255 00 077	59.0	27
G3/4	255 00 078	63.0	32
NPT3/8	255 00 279	59.0	19
NPT1/2	255 00 280	61.0	27
NPT3/4	255 00 292	63.0	32

D	Part No.	L	\varnothing
10 mm 3/8"	255 00 079	64.0	22
13 mm 1/2"	255 00 080	62.0	22
16 mm 5/8"	255 00 081	64.0	22