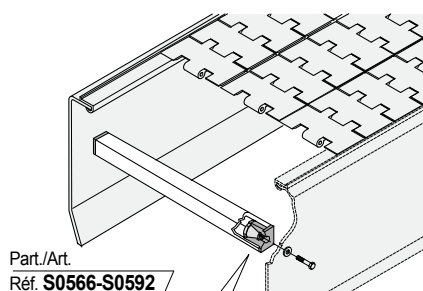
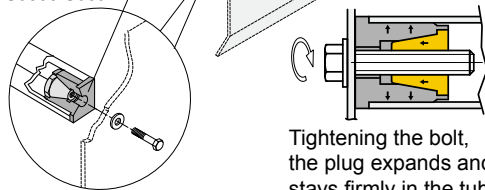


• Assembly Part. S0566 - S0592

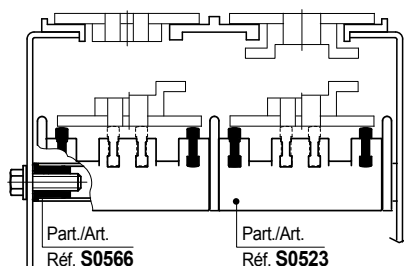


Part./Art.
Réf. **S0566-S0592**



Tightening the bolt,
the plug expands and
stays firmly in the tube.

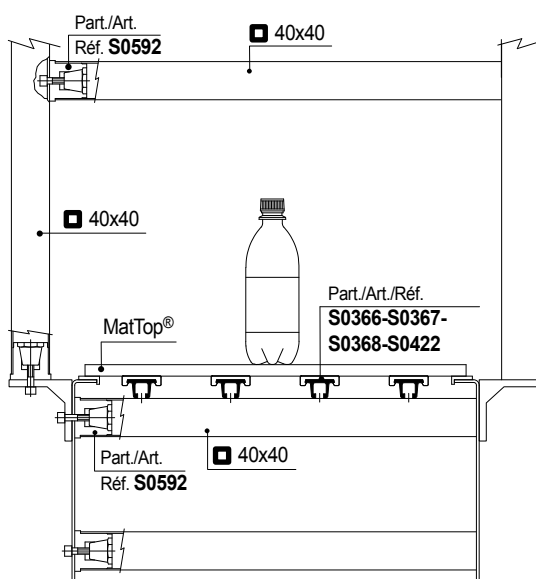
• Application example of Part. S0566 for return chain rollers



Part./Art.
Réf. **S0566**

Part./Art.
Réf. **S0523**

• Application example of Part. S0592 for modular chain conveyors to support profiles Part. S0366 - S0367 - S0368 - S0422



Part./Art.
Réf. **S0592**

40x40

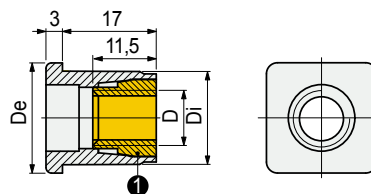
40x40

Part./Art./Réf.
**S0366-S0367-
S0368-S0422**

Part./Art.
Réf. **S0592**

40x40

■ Expansion plugs



Tube dimensions

① Expansion cone

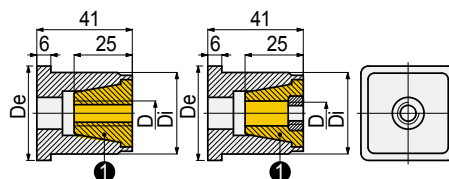
Outside mm	Thickness mm	Inside mm	Thread D	De mm	Di mm	Code
20	1,5	17	M8	20	17	698701
			M10	20	17	698711
	2	16	M8	20	16	698721

- Material: plug in polyamide PA (black), expansion cone in brass.
- Standard packaging: expansion cone is supplied separated from the plug.
- Weight: 0,01Kg.
- Packagin: 100 pieces.
- Max recommended tightening torque: 1 Kgm.

■ Expansion plugs

Expansion cone
in brass

Expansion cone in reinforced
polyamide PA FV



Tube dimensions

① Expansion cone

Outside mm	Thickness mm	Inside mm	Thread D	De mm	Di mm	Code
40	1,5/2	37/36	M8	42	36	609442
			M10	42	36	609462
	2,5/3	35/34	M8	42	34	609482
			M10	42	34	609502

• Expansion cone in brass

40	1,5/2	37/36	M8	42	36	609442
			M10	42	36	609462
	2,5/3	35/34	M8	42	34	609482
			M10	42	34	609502

• Expansion cone in reinforced polyamide PA FV

40	1,5/2	37/36	M8	42	36	609452
			M10	42	36	609472
	2,5/3	35/34	M8	42	34	609492
			M10	42	34	609512

- Material: plug in reinforced polyamide PA FV (black), expansion cone in brass or in reinforced polyamide PA FV.
- Weight: 0,10 Kg.
- Packaging: 50 pieces.
- Max recommended tightening torque: 2,5 Kgm (for M8), 4 Kgm (for M10).

Part. S0566



for round tubes $\varnothing$ 20 mm

Part. S0592



for round tubes $\varnothing$ 40 mm

● Best Seller

● Standard

● On request: minimum quantity may apply.
Consult our Customer Service for availability.

Item code for order = Part. + Code