



STRAUB Pipe coupling Series: Combi-Grip Type: 5521 Extraction proof Stainless steel/NBR

Tensile pipe couplings for transitions from plastic to metal pipes. Depending on the opening, the couplings support a bending angle of 4° to 5°. When installing, the locking screws must be tightened to the correct torque. The required torque is specified on the coupling. In pipes made of PE or other soft thermoplastics, it is necessary to use a support ring.

Field of application

- Mechanical and apparatus engineering
- Gas pipelines
- Cooling water

Features

- Tensile pipe coupling
- Suitable for transitions from plastic pipes to metal pipes
- Use a support ring with soft thermoplastics

Characteristics

Series: Combi-Grip

Type: 5521

Shape: Extraction proof

Housing material: Stainless steel

Material quality: 1.4301

Sleeve material: NBR

Material bolts: Steel

Suitable for pipe material: Metal/plastic

Suitable for plastic to metal: Yes

External tube diameter of connection	External tube diameter of connection 2	Pressure rating	Pressure rating Industry	Length	Minimum medium temperature [continuous]	Maximum medium temperature [continuous]	Article
mm	mm			mm	°C	°C	
63	60.3	PN16	PN16	76	-20	80	13367950
75	76.1	PN16	PN16	94	-20	80	13367951
90	88.9	PN16	PN16	94	-20	80	13367952
110	108	PN16	PN16	94	-20	80	13367963
110	114.3	PN16	PN16	97	-20	80	13367979

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