

Storz couplings (fire brigade couplings)

Multi-purpose jet tubes with Storz connections

DIN 14365

Switching sequence: Hard jet, closed, spray stream

Type	Nozzles Ø	Storz size	Lug distance
Aluminium valve, handle and nozzle: plastic			
STKSR 31 K	4 mm	25-D	31
STKSR 66 K	9 mm	52-C	66
Aluminium valve, gripping area: rubber lined			
STKSR 66	9 mm	52-C	66
STKSR 89	15 mm	75-B	89

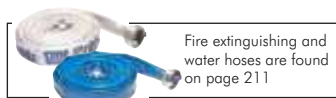


Multi-purpose jet tubes with threaded connections

DIN 14365

Switching sequence: Hard jet, closed, spray stream

Type	Nozzles Ø	Thread male
Aluminium valve, handle and nozzle: plastic		
STKSR 10 K	4 mm	G 1"
STKSR 20 K	9 mm	G 2"
Aluminium valve, gripping area: rubber lined		
STKSR 20	9 mm	G 2"
Aluminium valve, gripping area: rubber lined		
STKSR 20 M	9 mm with protective spray	G 2"
STKSR 212 M	16 mm with protective spray	G 2 1/2"



Branch pipe holders for jet tubes

DIN 14368

Version: Lug part on the outlet is rotatable

Type	Storz size	Lug distance
STKKR 89	75-B	89



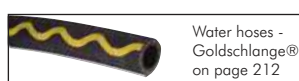
Safety clamps for Storz couplings

Supply volume: Clamp (yellow) without couplings

✓ **Advantages:** • Reliably prevents unwanted loosening of Storz couplings without lock

Type	Usage	For Storz size	For lug distance
STKVER C		52-C	66
STKVER B		75-B	89
STKVER A		110-A	133
STKVER B/C*	For transition fittings 75-B/52-C	52-C	66
STKVER A/B*	For transition fittings 110-A/75-B	75-B	89

* secures the transition fitting in connection with the respectively smaller Storz coupling



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.