

## Coupling plugs with union nuts & bend protection

NW 7.2

Optional: With valve for both-sided shut-off -BA

Type brass	Type brass nickel-plated	Type steel hardened, zinc-plated	Hose Ø ext. x internal
<b>Rigid</b>			
KSK KS 4 NW7	KSK KS 4 NW7 MSV	---	6 x 4
KSK KS 6 NW7	KSK KS 6 NW7 MSV	---	8 x 6
KSK KS 8 NW7	KSK KS 8 NW7 MSV	---	10 x 8
KSK KS 129 NW7	KSK KS 129 NW7 MSV	---	12 x 9
<b>Rotatable</b>			
KSK KD 4 NW7	KSK KD 4 NW7 MSV	KSK KD 4 NW7 ST	6 x 4
KSK KD 6 NW7	KSK KD 6 NW7 MSV	KSK KD 6 NW7 ST	8 x 6
KSK KD 8 NW7	KSK KD 8 NW7 MSV	KSK KD 8 NW7 ST	10 x 8



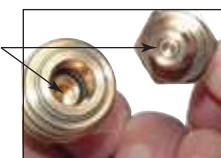
Order example: KSK KS 4 NW7 \*\*

Standard type

Designation for the options:

With valve for both-sided shut-off . . . . . -BA

Special version BA:  
Socket and plug  
shut-off



## Coupling plugs with union nuts (Stream-Line)

NW 7.2

Warning: These coupling plugs are specially designed for CEJN Stream-Line hoses (page 210).

Type steel hardened, zinc-plated	Hose Ø ext. x internal
KSSL 85 NW7 ST	8 x 5
KSSL 106 NW7 ST	10 x 6.5
KSSL 128 NW7 ST	12 x 8
KSSL 139 NW7 ST	13.5 x 9.5
KSSL 1611 NW7 ST	16 x 11



## Safety coupling plugs with female threads

NW 7.2



Function: These coupling plugs meet almost all the functions of a safety coupling. The hose line is vented slowly over multiple venting notches, this helps prevent beating of the hose line.

Temperature range: -20°C to max. +60°C

Operating pressure: Max. 16 bar

Type brass	Thread female
KSGi 38 NW7 S	G 3/8"



## Safety coupling plugs with hose nozzles

NW 7.2



Function: These coupling plugs meet almost all the functions of a safety coupling. The hose line is vented slowly over multiple venting notches, this helps prevent beating of the hose line.

Temperature range: -20°C to max. +60°C

Operating pressure: Max. 16 bar

Type brass	Hose Ø internal
KSS 6 NW7 S	6
KSS 9 NW7 S	9
KSS 13 NW7 S	13



## Dust protection caps

NW 7.2

Materials: Soft PVC

Type for coupling sockets	Type for coupling plugs
KD STAUB NW7	KS STAUB NW7



for coupling socket



for coupling plug



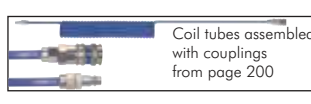
application example



Threaded nozzles &  
hose nozzles  
from page 64



Hose clamps  
from page 234



Coil tubes assembled  
with couplings  
from page 200



PVC fabric  
hoses  
from page 208

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.