

# Couplings NW 7.2 (standard)



## Coupling sockets with female threads, ball locks

NW 7.2

Optional: Body made of AISI 316L -ES4AKV, can be used for plug shut-off on both sides -BA

Type steel hard., nickel-pl./brass nickel-plate	Type stainless steel*	Actual nominal width	Thread female
KDG 14 NW7 ST	KDG 14 NW7 ES KV	7.8	G 1/4"
KDG 38 NW7 ST	KDG 38 NW7 ES KV	7.8	G 3/8"
KDG 12 NW7 ST	KDG 12 NW7 ES KV	7.8	G 1/2"

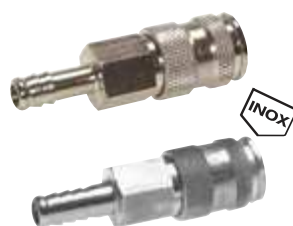
\* coupling can be used with plug without shut-off and with shut-off -BA.

Order example: KDG 14 NW7 ST \*\*

Standard type

### Designation for the options:

Body made of AISI 316L .....-ES4AKV  
Can be used for plug shut-off on both sides ....-BA



## Coupling sockets with hose nozzles, ball locks

NW 7.2

Optional: Body made of AISI 316L -ES4AKV, can be used for plug shut-off on both sides -BA

Type steel hard., nickel-pl./brass nickel-plate	Type stainless steel*	Actual nominal width	Hose Ø internal
KDS 6 NW7 ST	KDS 6 NW7 ES KV	7.8	6
---	KDS 8 NW7 ES KV	7.8	8
KDS 9 NW7 ST	KDS 9 NW7 ES KV	7.8	9
---	KDS 10 NW7 ES KV	7.8	10
KDS 13 NW7 ST	KDS 13 NW7 ES KV	7.8	13

\* coupling can be used with plug without shut-off and with shut-off -BA.

Order example: KDS 6 NW7 ST \*\*

Standard type

### Designation for the options:

Body made of AISI 316L .....-ES4AKV  
Can be used for plug shut-off on both sides ....-BA



## Coupling sockets with male threads, ball locks & plastic sleeves

NW 7.2

Type steel/brass/plastic	Actual nominal width	Thread male
KDG 14 NW7 STK	7.8	R 1/4"
KDG 38 NW7 STK	7.8	R 3/8"
KDG 12 NW7 STK	7.8	R 1/2"



## Coupling sockets with female threads, ball locks & plastic sleeves

NW 7.2

Type steel/brass/plastic	Actual nominal width	Thread female
KDG 14 NW7 STK	7.8	G 1/4"
KDG 38 NW7 STK	7.8	G 3/8"
KDG 12 NW7 STK	7.8	G 1/2"



## Coupling sockets with hose nozzles, ball locks & plastic sleeves

NW 7.2

Type steel/brass/plastic	Actual nominal width	Hose Ø internal
KDS 6 NW7 STK	7.8	6
KDS 8 NW7 STK	7.8	8
KDS 9 NW7 STK	7.8	9
KDS 10 NW7 STK	7.8	10
KDS 13 NW7 STK	7.8	13

PVC fabric hoses on page 208

Blow guns from page 524

Compressed air tools from page 533

Service units FUTURA series from page 330

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.