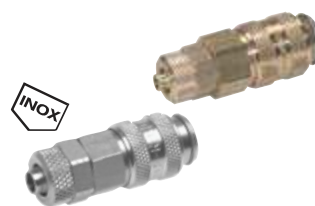


Coupling sockets with union nuts

NW 5

Optional: Body made of AISI 316L -ES4A, can be used for plug shut-off on both sides -BA

| Type brass | Type brass nickel-plated | Type stainless steel | Hose Ø ext. x internal |
|---------------|-----------------------------|-------------------------|---------------------------|
| KDK 4 NW5 | KDK 4 NW5 MSV | KDK 4 NW5 ES | 6 x 4 |
| KDK 6 NW5 | KDK 6 NW5 MSV | KDK 6 NW5 ES | 8 x 6 |



Coupling sockets with union nuts & bend protection

NW 5

Optional: Can be used for plug shut-off on both sides -BA, red sliding sleeve -RO, green sliding sleeve -GR, blue sliding sleeve -BL, black sliding sleeve -SCH

| Type brass | Type brass nickel-plated | Hose Ø ext. x internal |
|------------------|-----------------------------|---------------------------|
| Rigid | | |
| KDK KS 4 NW5 | KDK KS 4 NW5 MSV | 6 x 4 |
| KDK KS 6 NW5 | KDK KS 6 NW5 MSV | 8 x 6 |
| Rotatable | | |
| KDK KD 4 NW5 | KDK KD 4 NW5 MSV | 6 x 4 |
| KDK KD 6 NW5 | KDK KD 6 NW5 MSV | 8 x 6 |

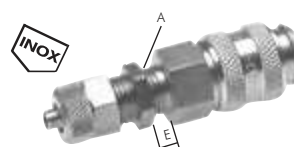


Coupling sockets with union nuts & bulkhead threads

NW 5

Optional: Body made of AISI 316L -ES4A, can be used for plug shut-off on both sides -BA

| Type brass | Type brass nickel-plated | Type stainless steel | A | E _{max} | Hose Ø ext. x internal |
|---------------|-----------------------------|-------------------------|----------|------------------|---------------------------|
| KDKS 4 NW5 | KDKS 4 NW5 MSV | KDKS 4 NW5 ES | M 10 x 1 | 6 | 6 x 4 |
| KDKS 6 NW5 | KDKS 6 NW5 MSV | KDKS 6 NW5 ES | M 12 x 1 | 5 | 8 x 6 |



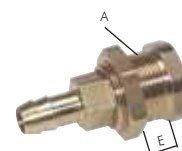
Quick release coupling sockets with hose nozzles & bulkhead threads

NW 5

Application: e.g. fire service, ambulances and buses, which are supplied externally by a compressed air system for emergencies. **Connecting the coupling:** Inserting the plug. **Loosening the coupling:** Pull on the plug and hose, the coupling loosens automatically. **Installation:** To guarantee the pull-off function the coupling must be mounted with the bulkhead thread and supplied using an elastic hose.

Optional: Can be used for plug shut-off on both sides -BA

| Type brass | Type brass nickel-plated | Pull-off force for 0 bar/6 bar | A | E _{max} | Hose Ø ext. x internal |
|---------------|-----------------------------|-----------------------------------|----------|------------------|---------------------------|
| KDAS 4 NW5 | --- | 30 N/35 N | M 20 x 1 | 12 | 4 |
| KDAS 6 NW5 | --- | 30 N/35 N | M 20 x 1 | 12 | 6 |
| KDAS 8 NW5 | --- | 30 N/35 N | M 20 x 1 | 12 | 8 |
| KDAS 9 NW5 | KDAS 9 NW5 MSV | 30 N/35 N | M 20 x 1 | 12 | 9 |



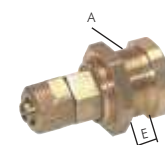
Quick release coupling sockets with union nuts & bulkhead threads

NW 5

Application: e.g. fire service, ambulances and buses, which are supplied externally by a compressed air system for emergencies. **Connecting the coupling:** Inserting the plug. **Loosening the coupling:** Pull on the plug and hose, the coupling loosens automatically. **Installation:** To guarantee the pull-off function the coupling must be mounted with the bulkhead thread and supplied using an elastic hose.

Optional: Can be used for plug shut-off on both sides -BA

| Type brass | Type brass nickel-plated | Pull-off force for 0 bar/6 bar | A | E _{max} | Hose Ø ext. x internal |
|---------------|-----------------------------|-----------------------------------|----------|------------------|---------------------------|
| KDAK 4 NW5 | KDAK 4 NW5 MSV | 30 N/35 N | M 20 x 1 | 6 | 6 x 4 |
| KDAK 6 NW5 | KDAK 6 NW5 MSV | 30 N/35 N | M 20 x 1 | 5 | 8 x 6 |

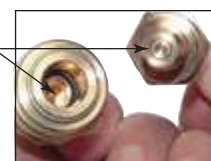


Order example: KDK 4 NW5

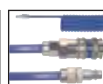
Standard type

Designation for the options:
Body made of stainless steel AISI 316L -ES4A
Can be used for plug shut-off
on both sides-BA

Special version BA:
Socket and plug
shut-off



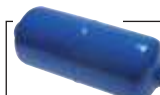
Hoses
from page 192



Coil tubes assembled
with couplings
from page 200



Mini ball valves
from page 288



Compressed
air reservoir
from page 514