

Data sheet

Coupling plug (NW7,2) G 3/8"(male thread), Brass

Item number:

KSG 38 NW7



Example illustration

Item description

Materials:

Housing: brass, nickel-plated brass, hardened steel or stainless steel 1.4305, seal: NBR (stainless steel: FKM)

Temperature range:

-20°C to max. +100°C (stainless steel: -15°C to max. +200°C, plastic sleeve max. +80°C)

Operating pressure:

-0,95 to 35 bar

Flow*:**

Standard: 1100 l/min, ball lock: 1850 l/min, ball lock & plastic sleeve: 2100 l/min (each coupling in conjunction with blocking coupling plug **-BA**: 800 l/min)

Note:

Coupling plugs with valve for double-sided shut off (**-BA**) can only be used with the special coupling sockets (**-BA**) provided for them.

Compatible with:**

Rectus (25, 26, 1600, 1625), TEMA (1600), CEJN (320), JWL (520, 530, 560), Legris (25, 26), Parker (PE, PEF), Prevost (E ... 07), Festo (KD4 / KS4 / NPHS), IMI-Norgren (238), Aventics (CP1-NW 7 / 7.8) and many other German brands

Optional:

Body made from 1.4404 **-ES4A**, with valve for shut-off on both sides **-BA**, NPT thread **-NPT**

Properties

| | |
|-------------------------------|--------|
| Material | Brass |
| Thread external | G 3/8" |
| shut-off on both sides | no |

| | |
|-------------------------------|-------------|
| Temperature range [°C] | -20 to +200 |
|-------------------------------|-------------|

Further information:

| | |
|----------------------------|---------------|
| Weight | 26 g / pcs |
| GTIN | 4050571154448 |
| Customs duty number | 84812090 |
| RoHS compliant | Yes |