

Data sheet

Coupling socket (NW10) R 1/2"(male thread), Nickel-plated brass

Item number:

KDG 12 NW10



Example illustration

Item description

Materials:

Type nickel-plated brass: Body: nickel-plated brass, sliding sleeve: nickel-plated steel, seal: NBR

Type brass/steel: Body: nickel-plated brass/steel (QPQ), sliding sleeve: nickel-plated brass, seal: NBR

Type stainless steel: Body and sliding sleeve: 1.4305, seal: FKM

Temperature range:

-20°C to max. +100°C (Stainless steel: -15°C to max. +200°C)

Operating pressure:

-0,95 to 35 bar

Compatible with:**

Rectus (27, 41, 1700, 1727), TEMA (1700), CEJN (410)

Flow**:**

Nickel-plated brass/M 1.4305: 2150 l/min (option: **-BA**: 1020 l/min), brass/steel: 3600 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.

Optional:

Body made from 1.4404 **-ES4A**, usable for plug shut-off on both sides **-BA**

Properties

Material	Nickel-plated brass
Thread external	R 1/2"
Can be used for plug shut-off on both sides	no

Temperature range [°C]	-20 to +100
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Further information:

Weight	150 g / pcs
GTIN	4050571393885
Customs duty number	84812090
RoHS compliant	Yes