Data sheet

LANDEFELD

Coupling socket (NW2,7) 6x4mm hose, Nickel-plated brass

Item number:

KDK 4 NW2,7 MSV



Example illustration

Item description

Materials:

Body: brass, nickel-plated brass 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)

Operating pressure:

-0,95 to 35 bar

Flow*:

165 l/min (Option **-BA**: 150 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 (20, 91), Walther (06-003), Festo (KD2/KS2), IMI-Norgren (232), Aventics (CP1-NW 2,7)

Optional:

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

Properties

Material	Nickel-plated brass
Hose diameter (outer x inner) [mm]	6x4
Can be used for plug shut-off on both sides	no

Temperature range [°C]	-20 to +100

Further information:

Weight	12 g / pcs
GTIN	4050571397791
Customs duty number	84812090
RoHS compliant	Yes

More information on this item and the process for ordering it can be found in our online shop **https://www.landefeld.com** under item number **KDK 4 NW2,7 MSV**.

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All data are to be understood as non-binding reference values! We do not assume liability for any data selection not confirmed in writing. Unless otherwise specified, pressure values refer to liquids from Group II at +20°C.

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