TAMESON

S-JZA2 series

Nickel-Plated Brass Male To Female Mini Check Valves PN10



Reference	Connection	L [mm]	Wrench width [mm]	With spring	Opening pressure (approx.) [bar]	Sealing
V3HNA	R/Rp 1/8" M/F	26	14	Yes	0.1	NBR
V3HNB	R/Rp 1/4" M/F	32	17	Yes	0.1	NBR
V3HNC	R/Rp 3/8" M/F	40.5	22	Yes	0.1	NBR
V3HND	R/Rp 1/8" M/F	26	14	No	0.1	NBR
V3HNE	R/Rp 1/4" M/F	32	17	No	0.1	NBR
V3HNF	R/Rp 3/8" M/F	40.5	22	No	0.1	NBR
V3HNG	R/Rp 1/8" M/F	26	14	Yes	0.1	FKM
V3HNH	R/Rp 1/4" M/F	32	17	Yes	0.1	FKM
V3HNJ	R/Rp 3/8" M/F	40.5	22	Yes	0.1	FKM
V3HNK	R/Rp 1/8" M/F	26	14	No	0.1	FKM
V3HNM	R/Rp 1/4" M/F	32	17	No	0.1	FKM
V3HNN	R/Rp 3/8" M/F	40.5	22	No	0.1	FKM

ENGLISH

Materials:
Body: nickel-plated brass, spring: stainless steel, seal: NBR, ball: AISI 420 stainless steel

Temperature range:
-10°C to max. +85°C (14°F to max. +185°F)

Optional:
FKM seal (-10°C up to max. +130°C (14°F up to max. +266°F))

NEDERLANDS

Materialen
Corpus: messing vernikkeld, veer: roestvrij staal, dichting: NBR, kogel: roestvrijstaal AISI 420

Temperatuurbereik:
-10 °C tot max. +85 °C

Optioneel:
FKM-afdichting (-10°C tot max. +130°C)

DEUTSCH

Werkstoffe:
Körper: Messing vernickelt, Feder: Edelstahl, Dichtung: NBR, Kugel: Edelstahl AISI 420

Temperaturbereich:
-10°C bis max. +85°C

Optional:
FKM-Dichtung (-10°C bis max. +130°C)

FRANÇAIS

Matériaux:
Caisson: laiton nickelé, ressort: acier inoxydable, joint d'étanchéité: NBR, billes: acier inoxydable AISI 420

Plage de température:
-10°C à +85°C max.

En option:
Joint en FKM (-10°C à +130°C max.)