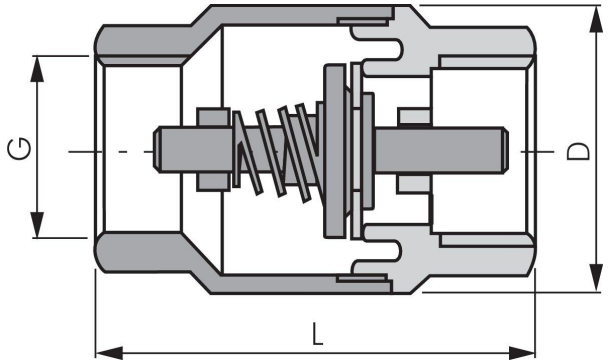
TAMESON

S-GDBQ series

Nickel-Plated Brass Check Valve PN20





Reference	G	L [mm]	D [mm]	PN [bar]	Opening pressure (approx.) [bar]
V3HQG	M5	25	HEX 8	10	0.2
V3HQH	G 1/8”	37	HEX 13	10	0.2
V3HQJ	G 1/4”	43	HEX 16	10	0.2
V3HQK	G 3/8”	55	35	20	0.025
V3HQM	G 1/2”	55	35	20	0.025
V3HQN	G 3/4”	62	42	20	0.025
V3HQP	G 1”	72	50	20	0.025

ENGLISH

Materials:
Body: nickel-plated brass, spring: stainless steel, seal: NBR, valve tappet: brass (from G 3/8": POM)

Temperature range:
-10°C to max. +95°C (M 5 to G 1/4": to max. +60°C)

NEDERLANDS

Materialen
Corpus: messing vernikkeld, veer: roestvrij staal, dichting: NBR, ventielrondsel: messing (G 3/8": POM)

Temperatuurbereik:
-10 °C tot max. +95 °C (M 5 tot G 1/4": tot max. +60 °C)

DEUTSCH

Werkstoffe:
Körper: Messing vernickelt, Feder: Edelstahl, Dichtung: NBR, Ventilstößel: Messing (ab G 3/8": POM)

Temperaturbereich:
-10°C bis max. +95°C (M 5 bis G 1/4": bis max. +60°C)

FRANÇAIS

Matériaux:
Caisson: laiton nickelé, ressort: acier inoxydable, joint d’étanchéité: NBR, poussoir de soupape: Laiton (à partir de G 3/8": POM)

Plage de température:
-10°C à +95°C max. (M 5 à G 1/4" : à +60°C max.)