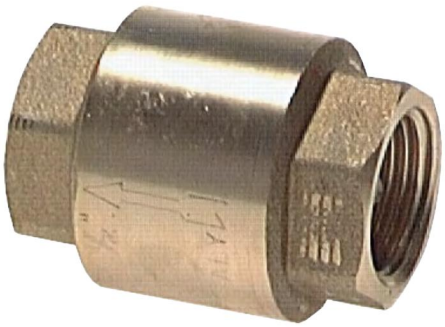
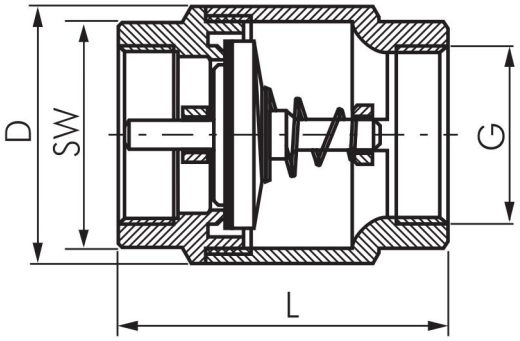
TAMESON

S-YAW6 series

Vacuum Check Valves Brass PN25





Reference	G	L [mm]	D [mm]	SW [mm]	PN [bar]	Opening pressure (approx.) [bar]
V3HQ6	G 3/8''	55	34.5	23	25	0.02
V3HQ7	G 1/2''	58.5	34.5	27	25	0.02
V3HQ8	G 3/4''	65	41.5	33	25	0.02
V3HQ9	G 1''	74.5	48	40	25	0.02
V3HQA	G 1-1/4''	83	60.5	50	18	0.02
V3HQB	G 1-1/2''	93	71	55	18	0.02
V3HQC	G 2''	101	87	70	18	0.02
V3HQD	G 2-1/2''	122	120	87	12	0.02
V3HQE	G 3''	141.5	140	101	12	0.01
V3HQF	G 4''	158.5	172.5	128	12	0.01

ENGLISH

Materials:
Body: brass, springs: stainless steel, seal: NBR

Temperature range:
-20°C to +100°C (-4°F to +212°F)

Media:
Water (no steam), neutral, gaseous and non-aggressive, liquid media, mineral oils, compressed air, low vacuum

NEDERLANDS

Materialen
Corpus: Messing, veer: roestvrij staal, dichting: NBR

Temperatuurbereik:
-20°C tot +100°C

Media:
Water (geen stoom), neutrale, gasvormige en niet-agressieve, vloeibare media, mineraalolie, perslucht, ruw vacuüm

DEUTSCH

Werkstoffe:
Körper: Messing, Feder: Edelstahl, Dichtung: NBR

Temperaturbereich:
-20°C bis +100°C

Medien:
Wasser (kein Dampf), neutrale, gasförmige und nicht aggressive, flüssige Medien, Mineralöle, Druckluft, Grobvakuum

FRANÇAIS

Matériaux:
Caisson: laiton, ressorts : acier inoxydable, joint d'étanchéité: NBR

Plage de température:
-20°C à +100°C

Fluides:
Eau (sans vapeur), fluides neutres, gazeux et non agressifs, huiles minérales, air comprimé, vide peu poussé

S-YAW6 series

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Details

Position	Description	Material
1	Housing	CW617N
2	Pin	CW614N
3	Spring	1.4319
4	Sealing disc	1.4301
5	Gasket	NBR
6	Shutter	CW614N
7	Port	CW614N

