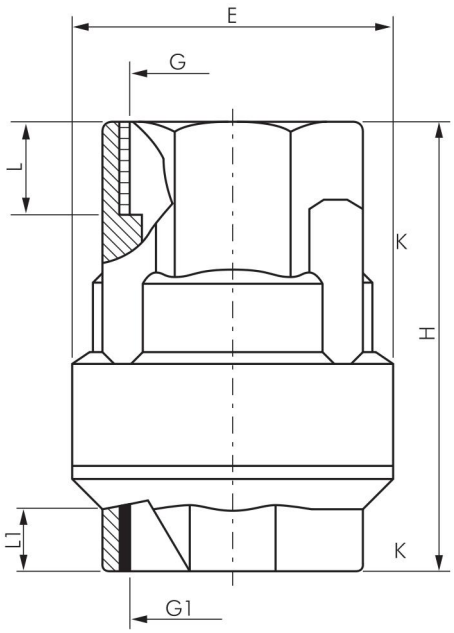
TAMESON

S-855T series

Polypropylene Check Valves PN6





Reference	G	G1	E [mm]	H [mm]	L [mm]	L1 [mm]	K [mm]	Opening pressure [bar]
V3HJ2	1/2''	1/2''	40	62	16	16	27	0.01
V3HJ3	3/4''	3/4''	47	68	17	17	34	0.03
V3HJ4	1''	1''	57	75	17	18	41	0.02

ENGLISH

Materials:
Body and taper: polypropylene (glass fiber reinforced), spring: 1.4401, seal: EPDM

Temperature range:
0°C to +80°C (32°F to +176°F)

Area of application:
Water, aggressive media, liquid foodstuffs

NEDERLANDS

Materialen
Corpus en kegel: Polypropyleen (glasvezel versterkt), veer: 1.4401, dichting: EPDM

Temperatuurbereik:
0°C tot +80°C

Toepassingsgebied:
Water, agressieve media, vloeibare voedingsmiddelen

DEUTSCH

Werkstoffe:
Körper und Kegel: Polypropylen (glasfaserverstärkt), Feder: 1.4401, Dichtung: EPDM

Temperaturbereich:
0°C bis +80°C

Anwendungsbereich:
Wasser, aggressive Medien, flüssige Lebensmittel

FRANÇAIS

Matériaux:
Corps et cône: polypropylène (renforcé de fibre de verre), ressort: 1.4401, joint: EPDM

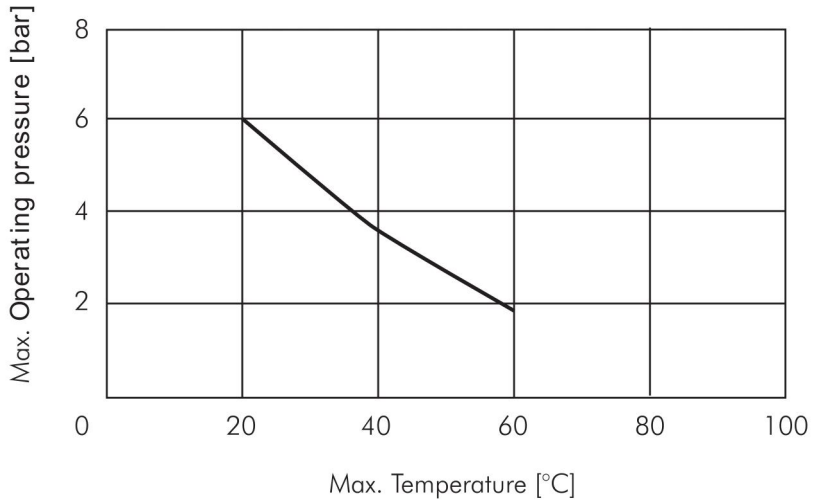
Plage de température:
0°C à +80°C

Domaine d'application:
Eau, milieux agressifs, liquides alimentaires

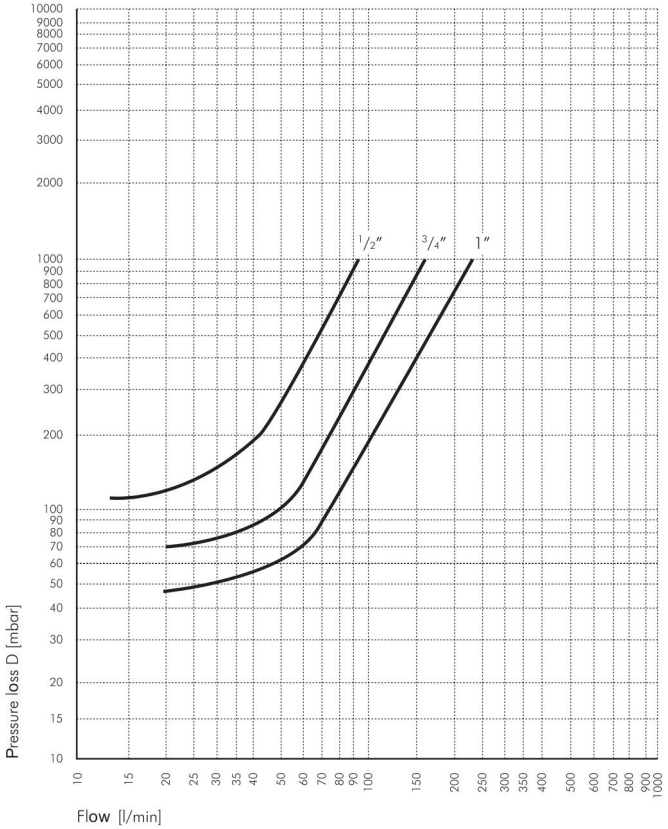
S-855T series

Polypropylene Check Valves PN6

Pressure/Temperature



Pressure loss/Flow



	Kv [m³/h]
1/2''	5.654
3/4''	9.49
1''	14.224