

Bronze Check Valve (PN20)

T-Pattern with Metal Disc

20 Bar from -10°C to 100° C
9 Bar @ 180°C

THREAD ENDS CONFORM TO BS 21 TAPER THREAD (ISO 7)
CONFORMS TO BS 5154 OR BSEN 12288

MATERIAL LIST

PART	SPECIFICATION
1. Body	Cast Bronze 1982 CC490K
2. Disc	Cast Bronze 1982 CC490K
3. Cap	Cast Bronze 1982 CC490K
4. Hanger Pin	Brass 12164 CW603N
5. Plug	Brass 12164 CW603N



NP 326
Threaded

Pressure Testing

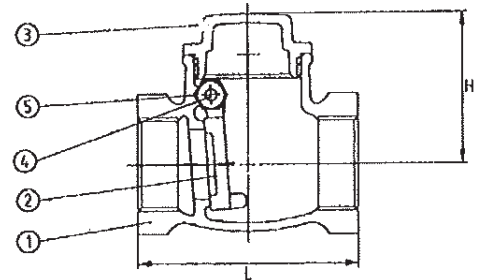
Shell	30 Bar
Seat	22 Bar

DIMENSIONS—WEIGHTS

SIZE	Dimensions			Weight
	L	H		
In. mm.	mm.	mm.		Kg.
1/2	15	56.0	39.5	0.23
3/4	20	70.5	42.5	0.29
1	25	80.0	50.0	0.43
1¼	32	96.5	55.0	0.65
1½	40	110.0	60.0	0.81
2	50	129.0	69.5	1.34
2½	65	138.0	90.0	2.75
3	80	151.0	100.0	3.80
4	100	178.0	114.0	5.59

NOTES: Check Valves may be installed in horizontal and vertical line with upward flow or in any intermediate position. They will operate satisfactory in a decline plane (no more than 15').

WARNING: Do NOT use for reciprocating air compressor service.



NP 326
NPT x NPT