833 Draincock

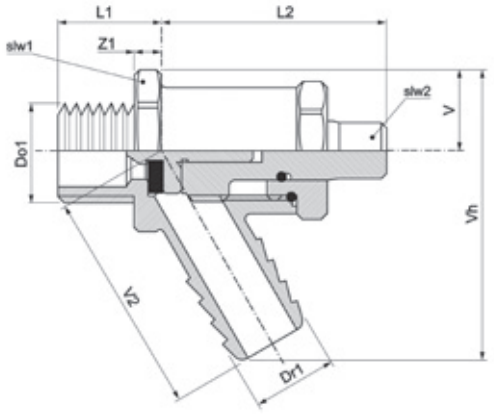
water heating



specification

- type A to BS 2879/2
- male taper thread to BS 21
- brass body

Connection	Code	Total (kg)
½"	542007	0.12
¾"	542008	0.22



Dimensions (mm)

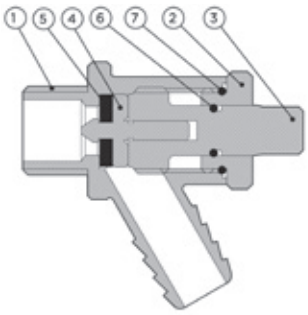
	Do1	Dr1	DN1/DN2	L1	L2	slw1	slw2	slw3	V	V2	Vh	Z1
½"	21.0	15.0	DN15	17.0	40.0	21.0	25.0	8.0	13.0	37.0	46.0	3.0
¾"	26.0	21.0	DN20	20.0	46.0	32.0	25.0	9.0	13.0	52.0	46.0	5.0

Material specification

Nr	Component	Material
1	Body	Brass
2	Headwork	Brass
3	Spindle	Brass
4	Washer	EPDM
5	Spindle "O" ring	EPDM
6	Cap "O" ring	EPDM
7	LS cover	Brass

Maximum pressure conditions

Size	Max Pressure (bar)	Min/Max Temperature (°C)	Test Pressure Shell (bar)	Test Pressure Seat (bar)	Max Pressure (psi)	Min/Max Temperature (°F)	Test Pressure Shell (psi)	Test Pressure Seat (psi)
½" to ¾"	20.0	4° + 120°C	30.0	22.0	232.1	39.2° + 248°F	435.1	319.1



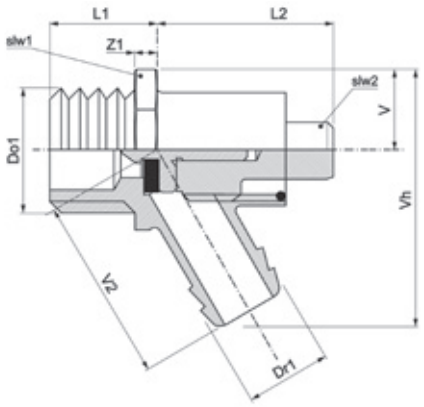
834 Draincock



specification

- type A to BS 2879/2
- type B to BS 2879/1
- male taper thread to BS 21
- brass body

Connection	Code	Total (kg)
½"	543007	0.07



Dimensions (mm)

	Do1	Dr1	DN1/DN2	L1	L2	slw1	slw2	V	V2	Vh	Z1
½"	½"	13.0	DN15	16.0	21.0	23.0	8.0	12.0	33.0	42.0	4.0

Material specification

Nr	Component	Material
1	Body	Brass
2	Stem	Brass
3	Jumper washer	Rubber

Maximum pressure conditions

Size	Max Pressure (bar)	Min/Max Temperature (°C)	Test Pressure Shell (bar)	Test Pressure Seat (bar)	Max Pressure (psi)	Min/Max Temperature (°F)	Test Pressure Shell (psi)	Test Pressure Seat (psi)
½"	20.0	4° + 120°C	30.0	22.0	232.1	39.2° + 248°F	435.1	319.1

