

S.63

2/2-vejs forniklet messing

63FFLH-1/2"

Muffe/Muffe med langt håndtag

- Kugleventil
- Reduceret boring
- Op til 40 bar



PRODUKTBESKRIVELSE

Kugleventil S.63 anvendes primært til applikationer med vand.

Den er funktionsdygtig fra -40°C til +170°C og tåler op til 40 bar tryk.

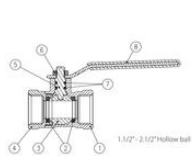


SPECIFIKATIONER

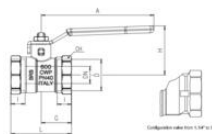
Gevind

1/2"

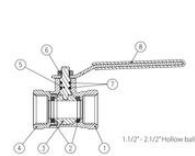
Håndtag	Plastovertrukket forniklet stål
Kugle	Forkromet messing
Materiale pakning	Teflon
Temperaturområde	-20 170°C
Tryk max ved 20°	30 bar
Ventilhus	Forniklet messing



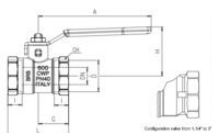
Part description	Qty	Material
1 Nickel plated body external nickel plated, unplated inside up to 2"	1	CW617N
2 Seat	2	PTFE
3 Chrome plated ball	1	CW617N
4 Nickel plated end cap internal nickel plated, unplated inside up to 2"	1	CW617N
5 Nickel plated stem O-ring design	1	CW617N
6 Geomet® nut	1	CBM1
7 O-ring	2	EFM
8 Red PVC coated Geomet® steel handle	1	DD11



Code	SE000	SE050	SE070	SE090	SE100	SE120	SE140
D (inch)	12	34	1	1 1/4	1 1/2	2	2 1/2
DN (mm)	11.5	15	19	24	32	39	48
L (mm)	11	12	14	15	17	19	22
L (mm)	45	54	62	72	84	97	114
G (mm)	22	27	32	36	42	48.5	57
A (mm)	100	100	120	120	158	158	200
H (mm)	41	43	50	54	73	79	88
CH (mm)	25	31	35	40	54	60	68



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