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**BALL VALVE HIPRESS
BSP
brass - PN210
FIG 126**

DESIGN FEATURES

- HIPRESS ball valve 3/8" - 1"
- threaded BSP
- min. temp : -10°C
- max. temp : +80°C
- specifications :
 - anti-blow out stem
 - 3 upper seals
 - reduced bore
 - aluminium T-handle

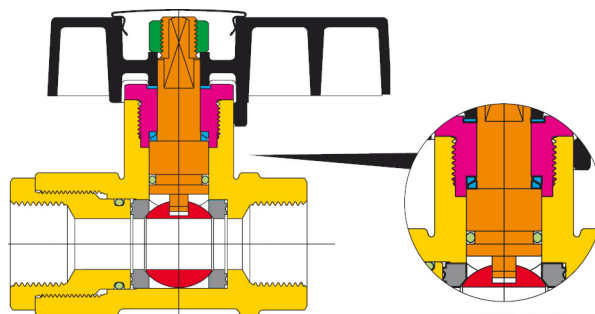
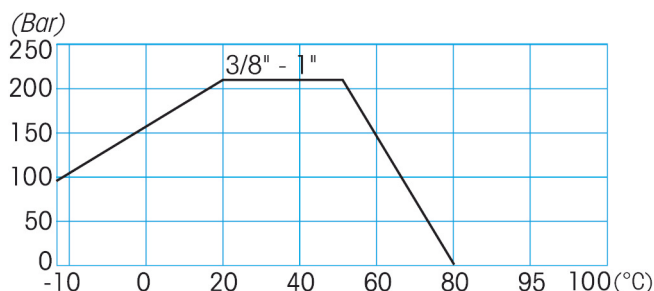
USE

- for all common fluids
- max. pressure : 210 bar



MATERIALS

item	Part name	Material
	body	brass CW617N
	female end	brass CW617N
	ball (polished)	brass CW617N
	stem	brass CW617N
	ball packing	acetylic resin
	stem packing	PTFE
	O-ring	VITON
	T-handle	aluminium alloy
	fixing nut	zinc plates steel
	T-handle cover disk	chromium brass
	surface treatment	brilliant nickel-plating



SEALING SYSTEM FOR HIGH PRESSURES
DICHTSYSTEM FÜR HOHE DRUCKWERTE

SIZE (in mm)

DN	3/8"	1/2"	3/4"	1"
D	8	12	16	20
A	73	73	110	110
B	54	56	75	77
C	30	36	45	53
E	43	43	68	68
F	44	47	54	56
L	75	85	95	105
Kv	4,15	9,35	16,2	27,7
ref.	126.03	205238	126.05	126.06

