

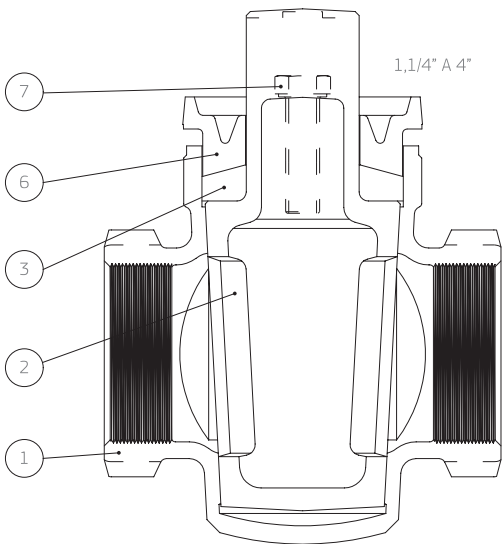
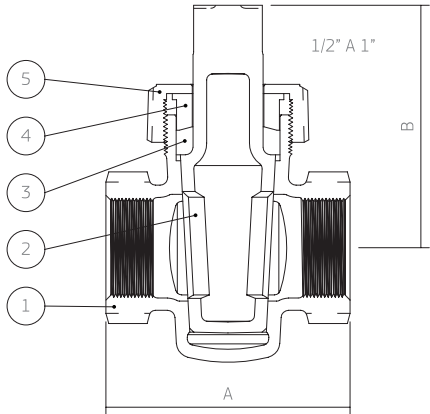
FIG. 071 - VÁLVULA MACHO

Cock valve

Llave de paso



PN 16 DN 15 → 100



MEDIDAS		DIMENSÕES	
sizes		dimensions	
medidas		dimensiones	
NPS*	DN**	A	B
1/2"	15	62	66
3/4"	20	73	70
1"	25	80	79
1 1/4"	32	93	80
1 1/2"	40	110	97
2"	50	130	113
2 1/2"	65	162	130
3"	80	200	176
4"	100	226	182

CONDIÇÕES DE TRABALHO		
working conditions		
condiciones de trabajo		
VAPOR SATURADO	125 PSI	SEM CHOQUE
saturated steam	(9 BAR)	
vapor saturado		non shock
ÁGUA, ÓLEO	200 PSI	sin choque
water; oil	(14 BAR)	
agua, aceite		

* NPS = Tamanho nominal da tubulação
Nominal pipe size
Tamaño nominal de la tubería

** DN = Diâmetro nominal
Nominal diameter
Diámetro nominal

POS.	DENOMINAÇÃO	MATERIAL	ABNT	ASTM
	designation	material		
	designación	materiales		
01	Corpo	Bronze	NBR6314/	B-62/
	body	bronze	C83600	C83600
	cuerpo	bronce		
02	Macho conico	Bronze	NBR6314/	B-62/
	cock conic	bronze	C83600	C83600
	paso cônica	bronce		
03	Gaxeta	PTFE		
	packing			
	empaque			
04	Bucha gaxeta	Latão	NBR6188/	B124/
	packing gland	brass	C37700	C37700
	prensa empaque	latón		
05	Porca gaxeta	Bronze	NBR6314/	B-62/
	packing nut	bronze	C83600	C83600
	tuerca prensa empaque	bronce		
06	Preme gaxeta	Bronze	NBR6314/	B-62/
	packing gland	bronze	C83600	C83600
	prensa empaque	bronce		
07	Parafuso	Aço	NBR6006/	SAE 1020
	bolts	stainless	1020	
	tomillo	acero		

Extremidades de acordo com a norma ISO 7.1 (BSP) ou ANSI B 1.20.1 (NPT)

Ends according to ISO (BSP) or ANSI B 1.20.1 (NPT) standard

Extremos según la norma ISO 7.1 (BSP) o ANSI B 1.20.1 (NPT)

dimensões em milímetros

dimensions in mm

dimensiones en mm