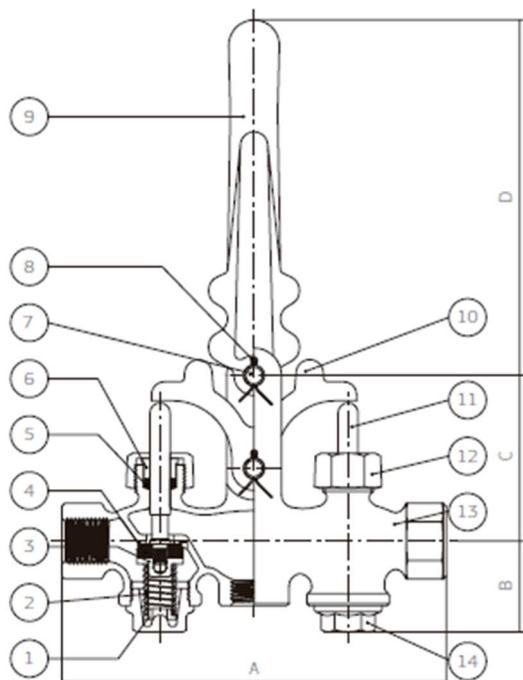


VÁLVULA DUPLO COMANDO DE AR – FIG. 090

MEDIDAS		DIMENSÕES			
NPS*	DN**	A	B	C	D
1/2"	15	182	43	79	170

* NPS = Tamanho nominal da tubulação.

** DN = Diâmetro nominal.



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

POS.	DENOMINAÇÃO <i>designation</i> <i>designación</i>	MATERIAL <i>material</i> <i>materiales</i>	ABNT	ASTM
01	Assento de mola <i>spring washer</i> <i>asiento del resorte</i>	Latão <i>brass latón</i>	NBR618 8/ C37700	B124/ C37700
02	Mola <i>spring resorte</i>	Aço <i>stanless</i> <i>acero</i>	NBR600 6	SAE 1070 /C
03	Porta disco <i>disc holder</i> <i>porta disco</i>	Latão <i>brass latón</i>	NBR618 8/ C37700	B124/ C37700
04	Disco <i>disc disco</i>	Neoprene <i>Neoprene</i> <i>Neoprene</i>		
05	Gaxeta <i>packing</i> <i>empaque</i>	PTFE		
06	Bucha gaxeta <i>packing gland</i> <i>prensa empaque</i>	Latão <i>brass latón</i>	NBR618 8/ C37700	B124/ C37700
07	Pino <i>spindle vastago</i>	Aço bicromatizado <i>dichromated</i> <i>steel acero</i> <i>bicmatizado</i>	NBR600 6	1020
08	Contra pino <i>set</i> <i>pin clavija</i>	Cobre <i>copper</i> <i>cobre</i>		
09	Cabo <i>handle mango</i>	Bronze <i>bronze</i> <i>bronze</i>	NBR631 4/ C83600	B-62/ C83600
10	Balancim <i>valve rocker</i> <i>basculantes</i>	Bronze <i>bronze</i> <i>bronze</i>	NBR631 4/ C83600	B-62/ C83600
11	Haste <i>stem vástago</i>	Aço bicromatizado <i>dichromated</i> <i>steel acero</i> <i>bicmatizado</i>	NBR600 6	SAE 1020
12	Porca gaxeta <i>packing nut</i> <i>tuerca prensa</i> <i>empaque</i>	Bronze <i>bronze</i> <i>bronze</i>	NBR631 4/ C83600	B-62/ C83600
13	Corpo <i>body cuerpo</i>	Bronze <i>bronze</i> <i>bronze</i>	NBR631 4/ C83600	B-62/ C83600
14	Cabeça <i>bonnet bonete</i>	Bronze <i>bronze</i> <i>bronze</i>	NBR631 4/ C83600	B-62/ C83600