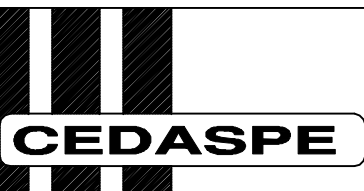


The present draw take place drawing PAC.5.76.D

Pos.	Description	Material	Note		
			DN25	DN50	DN80
1	Body	Steel			
3	Spindle	Steel			
4	Drive	Brass			
5	Gland	Brass			
6	Throttle	Steel			
7	O-ring	HNBR	OR115	OR121	OR121
8	O-ring	HNBR	OR108	OR2050	OR2050
9	Pin	Stainless Steel			
10	Label open/closed	Aluminium			
11	Screw	Stainless Steel			
12	Rivet	Stainless Steel			

Type	Ød	ØD	ØA	B	G	M	Z	C	ØE	ØF	Flange O-Ring	G.W. Kg	Screw DIN 933 pos.7	Rod pos.8	Code
DN25 PN6	28	115	75	85	25	M10	4	3.6	37	51	6150	1.5	M10X20	M10x90	AVPN06A025
DN25 PN10	28	115	85	85	25	M12	4	3.6	37	51	6150		M12X25	M12x90	AVPN10A025
DN50 PN6	52	165	110	110	35	M12	4	3.6	68.5	82.5	6275	3.5	M12X30	M12x100	AVPN06A050
DN50 PN10	52	165	125	110	35	M16	4	3.6	68.5	82.5	6275		M16X35	M16x110	AVPN10A050
DN80 PN6	80	200	150	130	35	M16	4	3.6	99.5	113.5	6400	5.5	M16X35	M16x110	AVPN06A080
DN80D PN10	80	200	160	130	35	M16	8	3.6	99.5	113.5	6400		M16X30	M16x120	AVPN10A081
DN80U PN10	80	200	160	130	35	M16	4	3.6	99.5	113.5	6400		M16X30	M16x120	AVPN10A080



Titolo
Throttle valve
type DN25/DN50/DN80

Data 12/03/13
Scala ====
Dis.
Visto

Dis. Nr
3843