CONEXÃO RETA

ØTUBO	R	REF	SW
6	1/8"	**SPCM601**	12
6	1/4"	**SPCM602**	12
6	3/8"	**SPCM603**	14
8	1/8"	**SPCM801**	14
8	1/4"	**SPCM802**	14
8	3/8"	**SPCM803**	14

COTOVELO

ØTUBO	R	REF	SW
6	1/8"	**SPLM601**	12
6	1/4"	**SPLM602**	13
6	3/8"	**SPLM603**	21
8	1/8"	**SPLM801**	14
8	1/4"	**SPLM802**	17
8	3/8"	**SPLM803**	21

TEE TUBO

ØD1	ØD2	REF
6	6	**SPEM6**
8	8	**SPEM8**

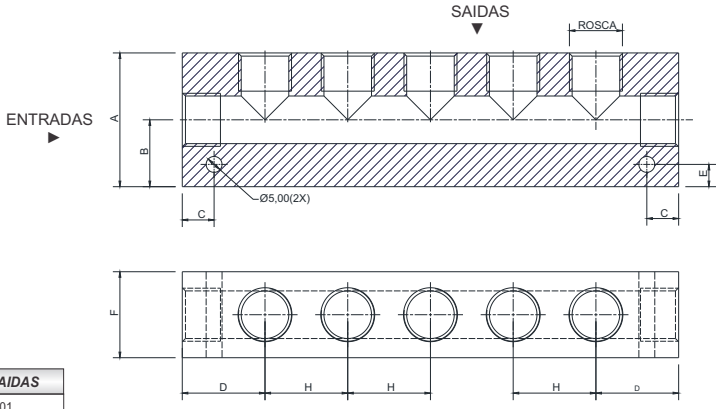
COTOVELO UNIÃO

ØD1	ØD2	REF
6	6	**SPVM6**
8	8	**SPVM8**

UNIÃO

ØD1	ØD2	REF
6	6	**SPUM6**
8	8	**SPUM8**

DISTRIBUIDOR DE AR EM BARRAS DE ALUMINIO



ROSCA	A	B	C	D	E	F	H
1/8"	32	16	10	15	7	16	16
1/4"	32	16	10	15	7	16	22
3/8"	42	21	15	26	7	27	26
1/2"	42	21	15	26	7	27	34

	ROSCA ENTRADA
018	1/8"
014	1/4"
038	3/8"
012	1/2"

	Nº ENTRADAS
01	01
02	02

	ROSCA SAIDA
018	1/8"
014	1/4"
038	3/8"
012	1/2"

	Nº SAIDAS
01	01
02	02
03	03
04	04
05	05
06	06
07	07
08	08
09	09
10	10

DA □□□ □□ - □□□ □□