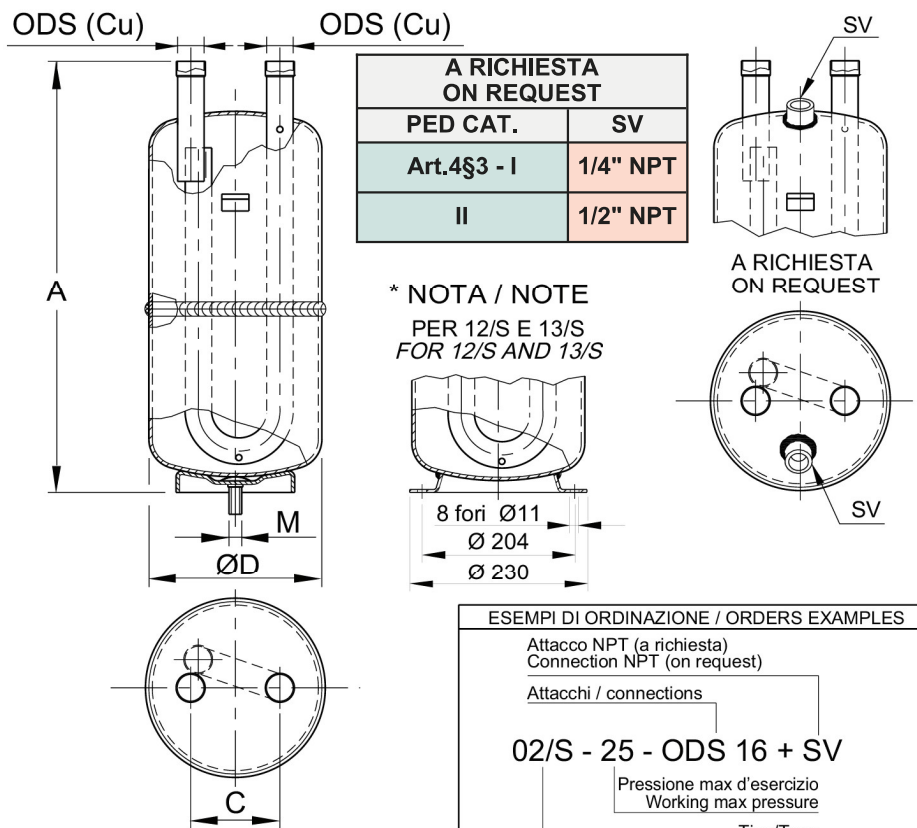


SEPARATORI DI LIQUIDO Art.4§3 E CAT.I-II / SUCTION ACCUMULATORS Art.4§3 AND CAT.I-II

TIPO 02/S ÷ 13/S / TYPE 02/S ÷ 13/S

CALCULATION ACC.TO FLUID GROUP 2



ETICHETTE / LABELS

Art. 4 § 3

		LEGNAGO VERONA-Italy I-37045		
Type:				
Manufacture- Nr.				
Manufacture year				
Fluids Group		Excluded		
Category		Volume V:L		
Temperature	TS- C			
Max.Permissible pressure	PS-bar			
Test pressure	PT-bar			

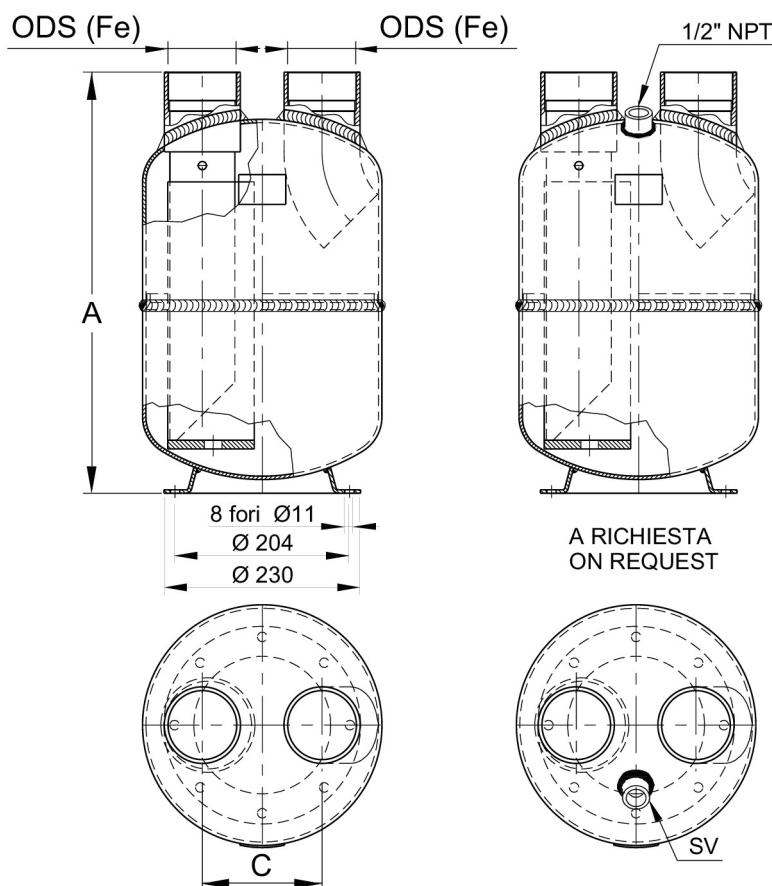
CAT. I

		LEGNAGO VERONA-Italy I-37045		
Type:				
Manufacture- Nr.				
Manufacture year				
Fluids Group		Excluded		
Category		Volume V:L		
Temperature	TS- C			
Max.Permissible pressure	PS-bar			
Test pressure	PT-bar			

CAT. II

		LEGNAGO VERONA-Italy I-37045		 0036
Type:				
Manufacture- Nr.				
Manufacture year				
Fluids Group		Excluded		
Category		Volume V:L		
Temperature	TS- C			
Max.Permissible pressure	PS-bar			
Test pressure	PT-bar			

TIPO 11/S-SP ÷ 13/S-SP / TYPE 11/S-SP ÷ 13/S-SP



ETICHETTE / LABELS

CAT. II

		LEGNAGO VERONA-Italy I-37045		 0036
Type:				
Manufacture- Nr.				
Manufacture year				
Fluids Group		Excluded		
Category		Volume V:L		
Temperature	TS- C			
Max.Permissible pressure	PS-bar			
Test pressure	PT-bar			

**** VEDI "CRITERI DI SCELTA" A PAG. 27 / **SEE "CRITERIA FOR SELECTION" ON PAGE 27**

SEPARATORI DI LIQUIDO Art.4§3 E CAT.I-II / SUCTION ACCUMULATORS Art.4§3 AND CAT.I-II

CALCULATION ACC. TO FLUID GROUP 2

TABELLA A / TABLE A: DATI TECNICI, TECHNICAL DATA - SERIE: PS = 25 bar																		
Temperatura TS - C Temperature TS - C				Min.-10 Max.+120				Min.-50 Max.+120				Pressione di collaudo PT Test pressure PT						
Pressione max. consentita PS -bar Max permissible pressure PS -bar				25				18				PT-bar: 35.75 (25x1.43)						
Refrigerants: HCFC-HFC-HFO-HC ,CO ₂ and other ones with low GWP																		
PED C A T.	T T I P P O E	ØD	A	Ø ODS attacchi / connections								C				VOLUME**	M	PESO
		DIAMETRO DIAMETER	ALTEZZA HEIGHT	millimetri / millimeters				pollici /inch				interasse distance between axes				LITRI LITRES	VITE SCREW	Kg WEIGHT
				Opzioni /Options				Opzioni /Options										
ART. 4§3	01/S	77	245	-	12	-	-	-	1/2"	-	-	-	41	-	-	0.88	M8	1.0
	02/S	100	230	12	16	-	-	1/2"	5/8"	-	-	41	43	-	-	1.3	M8	1.1
	03/S	100	270	12	16	-	-	1/2"	5/8"	-	-	41	43	-	-	1.6	M8	1.25
I	04/S	120	280	16	18	22	-	5/8"	3/4"	7/8"	-	43	54	74	-	2.3	M8	1.80
	05/S	130	355	16	18	22	-	5/8"	3/4"	7/8"	-	43	54	74	-	3.4	M8	2.50
	06/S	140	375	18	22	28	-	3/4"	7/8"	1-1/8"	-	54	74	74	-	4.6	M8	3.40
	07/S	160	385	18	22	28	-	3/4"	7/8"	1-1/8"	-	54	74	92	-	5.6	M10	4.15
	08/S	180	430	22	28	35	-	7/8"	1-1/8"	1-3/8"	-	74	92	105	-	7.8	M10	5.60
II	09/S	220	415	28	35	42	-	1-1/8"	1-3/8"	1-5/8"	-	92	105	128	-	11	M10	6.50
	10/S	260	495	35	42	54	-	1-3/8"	1-5/8"	2-1/8"	-	105	128	166	-	19	M10	11.5
	11/S	280	550	42	54	-	-	1-5/8"	2-1/8"	-	-	128	166	-	-	24.5	M12	16.5
	11/S-SP	280	550	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	24.5	NOTA	16.5
	12/S	300	585	54	-	-	-	2-1/8"	-	-	-	166	-	-	-	30		20.5
	12/S-SP	300	585	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	30	NOTE	20.5
	13/S	300	655	54	-	-	-	2-1/8"	-	-	-	166	-	-	-	35		22.0
	13/S-SP	300	655	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	35	22.0	
TABELLA B / TABLE B: DATI TECNICI, TECHNICAL DATA - SERIE: PS = 31 bar - SERIE PER R410A / SERIES FOR R410A																		
Temperatura TS - C Temperature TS - C				Min.-10 Max.+120				Min.-50 Max.+120				Pressione di collaudo PT Test pressure PT						
Pressione max. consentita PS -bar Max permissible pressure PS -bar				31				23				PT-bar: 44.33 (31x1.43)						
Refrigerants: HCFC-HFC-HFO-HC ,CO ₂ and other ones with low GWP																		
PED C A T.	T T I P P O E	ØD	A	Ø ODS attacchi / connections								C				VOLUME**	M	PESO
		DIAMETRO DIAMETER	ALTEZZA HEIGHT	millimetri / millimeters				pollici /inch				interasse distance between axes				LITRI LITRES	VITE SCREW	Kg WEIGHT
				Opzioni /Options				Opzioni /Options										
ART. 4§3	01/S	77	245	-	12	-	-	-	1/2"	-	-	-	41	-	-	0.88	M8	1.0
	02/S	100	230	12	16	-	-	1/2"	5/8"	-	-	41	43	-	-	1.3	M8	1.1
	03/S	100	270	12	16	-	-	1/2"	5/8"	-	-	41	43	-	-	1.6	M8	1.25
I	04/S	120	280	16	18	22	-	5/8"	3/4"	7/8"	-	43	54	74	-	2.3	M8	1.80
	05/S	130	355	16	18	22	-	5/8"	3/4"	7/8"	-	43	54	74	-	3.4	M8	2.50
	06/S	140	375	18	22	28	-	3/4"	7/8"	1-1/8"	-	54	74	74	-	4.6	M8	3.40
	07/S	160	385	18	22	28	-	3/4"	7/8"	1-1/8"	-	54	74	92	-	5.6	M10	4.15
	08/S	180	430	22	28	35	-	7/8"	1-1/8"	1-3/8"	-	74	92	105	-	7.8	M10	5.60
II	09/S	220	415	28	35	42	-	1-1/8"	1-3/8"	1-5/8"	-	92	105	128	-	11	M10	6.50
	10/S	260	495	35	42	54	-	1-3/8"	1-5/8"	2-1/8"	-	105	128	166	-	19	M10	11.5
	11/S	280	550	42	54	-	-	1-5/8"	2-1/8"	-	-	128	166	-	-	24.5	M12	16.5
	11/S-SP	280	550	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	24.5	NOTA	16.5
	12/S	300	585	54	-	-	-	2-1/8"	-	-	-	166	-	-	-	30		20.5
	12/S-SP	300	585	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	30	NOTE	20.5
	13/S	300	655	54	-	-	-	2-1/8"	-	-	-	166	-	-	-	35		22.0
	13/S-SP	300	655	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	30	22.0	
TABELLA C / TABLE C: DATI TECNICI, TECHNICAL DATA - SERIE: PS = 34 bar - SERIE PER R410A / SERIES FOR R410A																		
Temperatura TS - C Temperature TS - C				Min.-10 Max.+120				Min.-50 Max.+120				Pressione di collaudo PT Test pressure PT						
Pressione max. consentita PS -bar Max permissible pressure PS -bar				34				25				PT-bar: 48.62 (34x1.43)						
Refrigerants: HCFC-HFC-HFO-HC ,CO ₂ and other ones with low GWP																		
PED C A T.	T T I P P O E	ØD	A	Ø ODS attacchi / connections								C				VOLUME**	M	PESO
		DIAMETRO DIAMETER	ALTEZZA HEIGHT	millimetri / millimeters				pollici /inch				interasse distance between axes				LITRI LITRES	VITE SCREW	Kg WEIGHT
				Opzioni /Options				Opzioni /Options										
ART. 4§3	01/S	77	245	-	12	-	-	-	1/2"	-	-	-	41	-	-	0.88	M8	1.0
	02/S	100	230	12	16	-	-	1/2"	5/8"	-	-	41	43	-	-	1.3	M8	1.1
	03/S	100	270	12	16	-	-	1/2"	5/8"	-	-	41	43	-	-	1.6	M8	1.25
I	04/S	120	280	16	18	22	-	5/8"	3/4"	7/8"	-	43	54	74	-	2.3	M8	1.80
	05/S	130	355	16	18	22	-	5/8"	3/4"	7/8"	-	43	54	74	-	3.4	M8	2.50
	06/S	140	375	18	22	28	-	3/4"	7/8"	1-1/8"	-	54	74	74	-	4.6	M8	3.40
	07/S	160	385	18	22	28	-	3/4"	7/8"	1-1/8"	-	54	74	92	-	5.6	M10	4.15
	08/S	180	430	22	28	35	-	7/8"	1-1/8"	1-3/8"	-	74	92	105	-	7.8	M10	5.60
II	09/S	220	415	28	35	42	-	1-1/8"	1-3/8"	1-5/8"	-	92	105	128	-	11	M10	6.50
	10/S	260	495	35	42	54	-	1-3/8"	1-5/8"	2-1/8"	-	105	128	166	-	19	M10	11.5
	11/S	280	550	42	54	-	-	1-5/8"	2-1/8"	-	-	128	166	-	-	24.5	M12	16.5
	11/S-SP	280	550	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	24.5	NOTA	16.5
	12/S	300	655	54	-	-	-	2-1/8"	-	-	-	166	-	-	-	35		22.0
12/S-SP	300	655	64	67	76	80	-	2-5/8"	3"	3-1/8"	140	140	140	140	35	22.0		

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