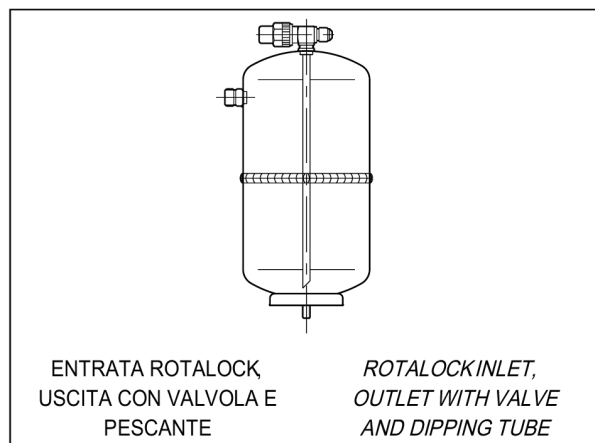
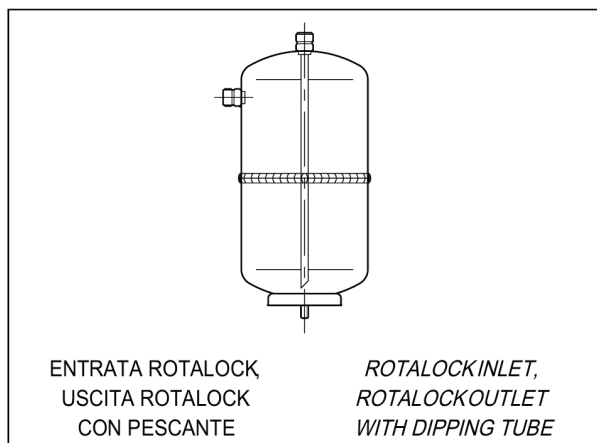
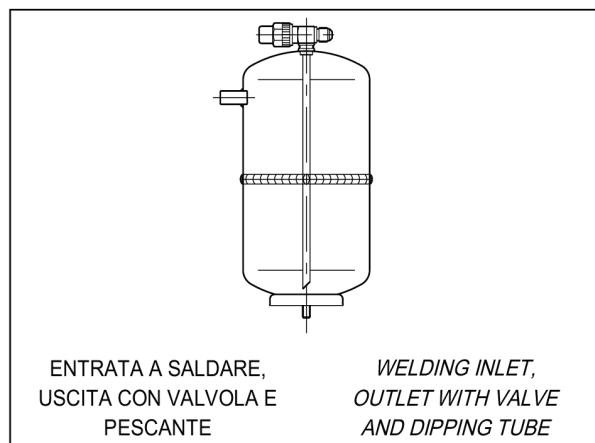
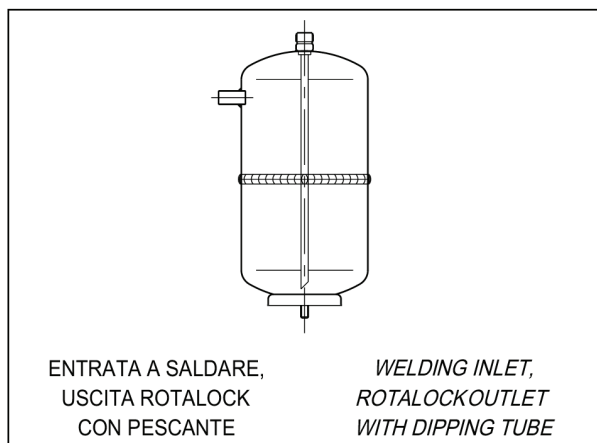
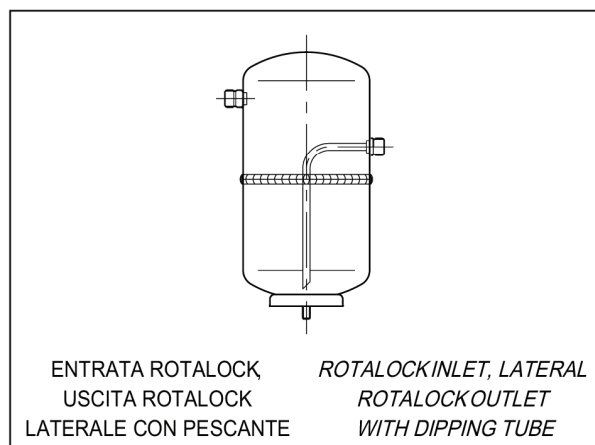
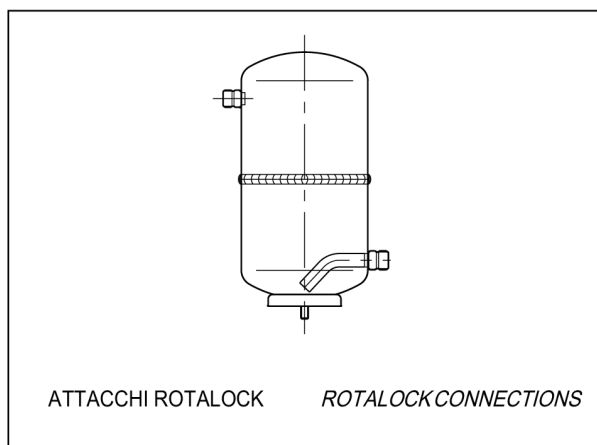
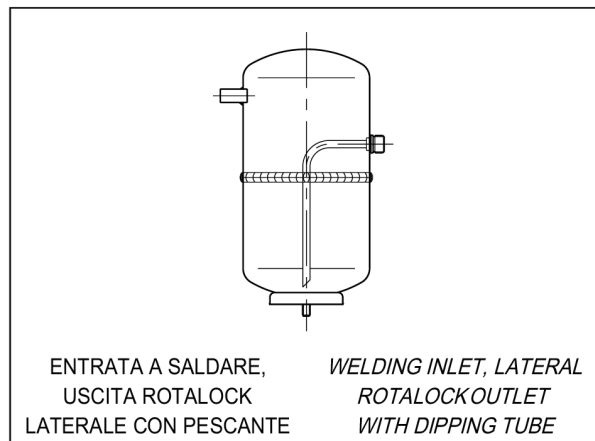
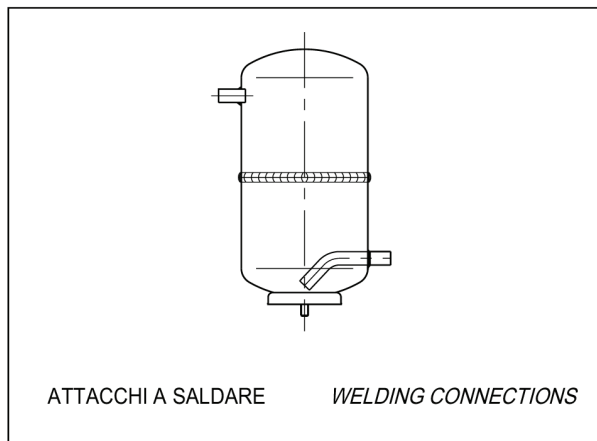


ALCUNI ESEMPI PER LA COMPOSIZIONE DEI RICEVITORI DI LIQUIDO VERTICALI Art.4§3 E CAT. I - II
SOME EXAMPLES TO ASSEMBLE LIQUID VERTICAL RECEIVERS Art.4§3 AND CAT. I - II



DESCRIZIONE PER LA COMPOSIZIONE DEI RICEVITORI DI LIQUIDO VERTICALI Art.4§3 E CAT. I - II

CODE NAME TO ASSEMBLE VERTICAL LIQUID RECEIVERS Art.4§3 AND CAT. I - II

DESCRIZIONE

RICEVITORE CON USCITA DALL' ALTO (A)

- A - Riferimento uscita
- 070 - Codice Ricevitore
- 28/33/43 - Pressione max d'esercizio
- E270 - Codice attacco entrata
- U420 - Codice attacco uscita
- 330-45 - Codice attacco filettato pos. 45

Codice composizione:

Codice attacco filettato pos. 45

Codice attacco uscita

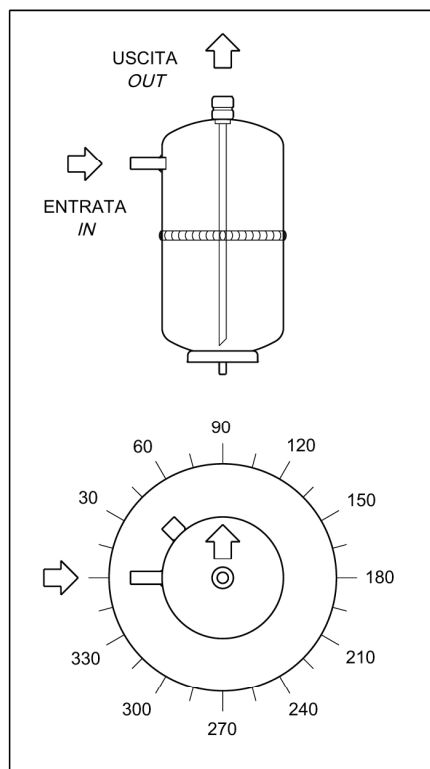
A070 / 33 / E270 / U420 / 330-45

Codice attacco entrata

Pressione max d'esercizio

Codice Ricevitore

Riferimento uscita



CODE NAME

FOR LIQUID RECEIVER WITH TOP OUTLET (A)

- A - Outlet reference
- 070 - Receiver code
- 28/33/43 - Working max pressure
- E270 - Inlet connection code
- U420 - Outlet connection code
- 330-45 - Threaded connection code at 45

Composition of the code:

Threaded connection code at 45

Outlet connection code

A070 / 33 / E270 / U420 / 330-45

Inlet connection code

Working max pressure

Receiver code

Outlet reference

DESCRIZIONE

RICEVITORE CON USCITA DAL FIANCO (F)

- F - Riferimento uscita
- 070 - Codice Ricevitore
- 28/33/43 - Pressione max d'esercizio
- E270 - Codice attacco entrata
- U270-270 - Codice attacco uscita pos. 270
- 330-45 - Codice attacco filettato pos. 45

Codice composizione:

Codice attacco filettato pos. 45

Codice attacco uscita

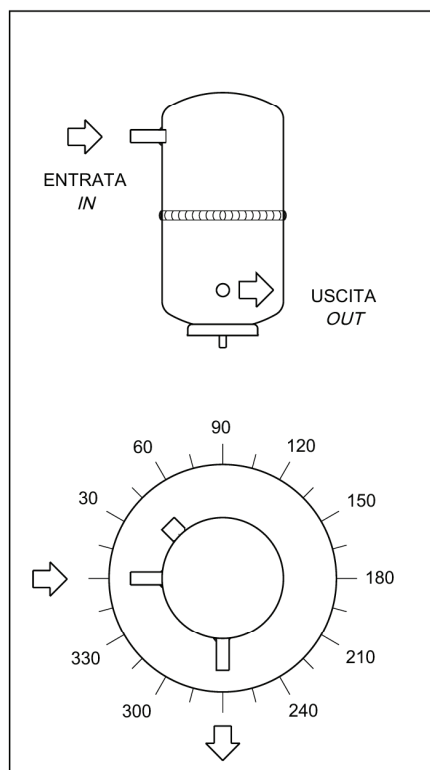
F070 / 33 / E270 / U270-270 / 330-45

Codice attacco entrata

Pressione max d'esercizio

Codice Ricevitore

Riferimento uscita



CODE NAME

FOR LIQUID RECEIVER WITH LATERAL OUTLET (F)

- F - Outlet reference
- 070 - Receiver code
- 28/33/43 - Working max pressure
- E270 - Inlet connection code
- U270-270 - Outlet connection code at 270
- 330-45 - Threaded connection code at 45

Composition of the code:

Threaded connection code at 45

Outlet connection code

F070 / 33 / E270 / U270-270 / 330-45

Inlet connection code

Working max pressure

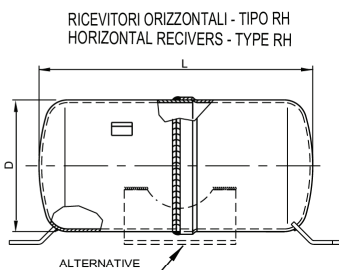
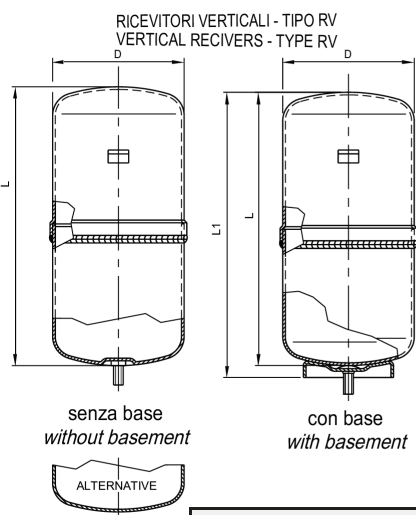
Receiver code

Outlet reference

RICEVITORI DI LIQUIDO Art.4§3 / LIQUID RECEIVERS Art.4§3

PED CONFORMITY FORM	TABLE DIMENSIONS AND VOLUMES									
	COD.	D.Ø	L±3	L1±3	28 bar	33 bar	45 bar		Vite M	Note Notes
					Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%			
Art.4§3 WITHOUT MARKING CE CALCULATION ACC.TO FLUID GROUP 2	011	65	115	/	0.32	0.32	SERIE PER R410A	0.32	8	Senza base Without basement
	023	77	129	/	0.49	0.49		0.49	8	
	010	65	204	/	0.58	0.58		0.58	8	
	024	77	173	/	0.66	0.66		0.66	8	
	022	77	176	/	0.68	0.68		0.68	8	
	025	77	183	/	0.70	0.70		0.70	8	
	021	77	191	/	0.75	0.75		0.75	8	
	020	77	220	/	0.88	0.88		0.88	8	
	032	85	190	/	0.89	0.89	SERIES FOR R410A	0.89	8	
	031	85	201	/	0.93	0.93		0.93	8	
	030	85	235	/	1.10	1.10		1.10	8	
	051b	100	181	/	1.20	1.20	/		8	
	051	100	181	191	1.20	1.20	/		8	Con base With basement
	040	100	203	/	1.30	1.30	/		8	Senza base Without basement
	045	100	200	210	1.30	1.30	/		8	Con base With basement
	041	100	222	/	1.50	1.50	/		8	Senza base Without basement
	043	100	220	230	1.50	1.50	/		8	Con base With basement
	050	100	242	/	1.60	/	/		8	Senza base Without basement
	050b	100	240	250	1.60	/	/		8	Con base With basement
	061b	120	183	/	1.70	/	/		8	Senza base Without basement
061	120	182	191	1.70	/	/		8	Con base With basement	
NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale NOTES: It is possible to require pressures lower to our technical commercial department										

NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale
 NOTES: It is possible to require pressures lower to our technical commercial department



ETICHETTA / LABEL

		LEGNAGO VERONA-Italy I-37045		Art.4	
Type:					
Manufacture- Nr.					
Manufacture year					
Fluids Group			Excluded		
Category			Volume V:L		
Temperature	TS- C				
Max.Permissible pressure	PS-bar:				
Test pressure	PT-bar:				

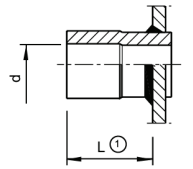
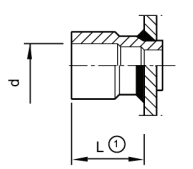
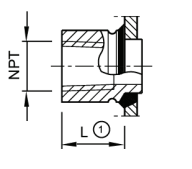
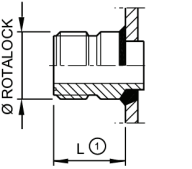
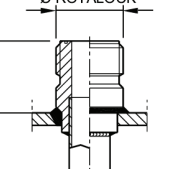
Tutti i modelli sono muniti di etichetta ma senza la Dichiarazione di Conformità ai sensi della Direttiva 2014/68/UE
 All models are equipped by a label, but they are supplied without Conformity Declaration following Directive 2014/68/EU

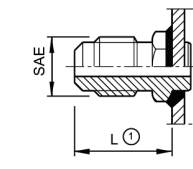
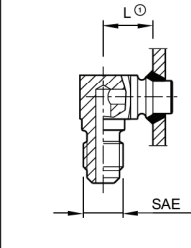
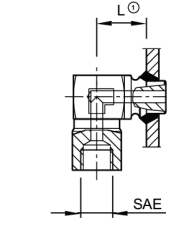
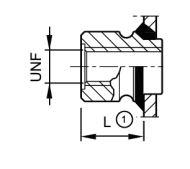
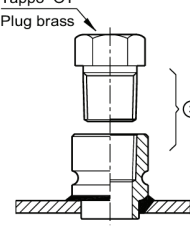
DATI TECNICI, TECHNICAL DATA			
Temperature TS - C	Min. -10 Max. +120	Min. -50 Max. +120	Test pressure PT
Max permissible pressure PS-bar	28	21	PT-bar: 40.04 (28x1.43)
	33	24	PT-bar: 47.19 (33x1.43)
	45	33	PT-bar: 64.35 (45x1.43)

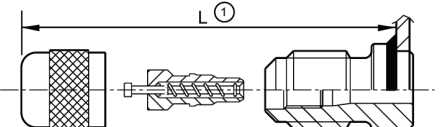
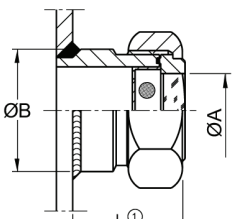
Temperature TS - C	Min. -10 Max. +140	Min. -50 Max. +140	Test pressure PT
Max permissible pressure PS-bar	28	21	PT-bar: 40.04 (28x1.43)
	33	24	PT-bar: 47.19 (33x1.43)

Refrigerants: HCFC-HFC-HFO-HC ,CO₂ , and other ones with low GWP

ATTACCHI PER COMPOSIZIONE RICEVITORI DI LIQUIDO PER Art.4§3
CONNECTIONS TO ASSEMBLE LIQUID RECEIVERS FOR Art.4§3

ODS (Cu)				ODS (Fe)				SV			ROTALOCK			ROTALOCK+P		
																
TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L
ODS 6	250	6,2	25													
ODS 8	260	8,2	25													
ODS 10	270	10,2	30													
ODS 12	280	12,2	42					1/8"-NPT	320	18	3/4"	380	16	3/4"	420	16
ODS 14	290	14,2	42					1/4"-NPT	330	18						
ODS 16	300	16,2	42	ODS 16	901	16,2	20	3/8"-NPT	340	21	1"	390	20	1"	430	20
ODS 18	310	18,2	42	ODS 18	903	18,2	22	1/2"-NPT	350	15						
ODS 22	230	22,2	42	ODS 22	910	22,2	32				1-1/4"	400	22	1-1/4"	440	22

SAE (UNF)			SAE (UNF)			SAE (UNF)			SV			SV+TAPPO OT	
													
TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.
SAE 1/4"	460	22	SAE 1/4"	500	20	SAE 1/4"	540	20				1/8" NPT	850
SAE 3/8"	470	25	SAE 3/8"	510	20	SAE 3/8"	550	20	3/8"-24UNF-2A	610	18	1/4" NPT	851
SAE 1/2"	480	28	SAE 1/2"	520	20	SAE 1/2"	560	38				3/8" NPT	852
SAE 5/8"	490	32	SAE 5/8"	530	38							1/2" NPT	853

			<table><tr><td>TIPO/TYPE</td><td>SGR 5</td></tr><tr><td>ROTALOCK</td><td>Ø 1 1/4"</td></tr><tr><td>ØB</td><td>32</td></tr><tr><td>ØA</td><td>17</td></tr><tr><td>L</td><td>42</td></tr></table>		TIPO/TYPE	SGR 5	ROTALOCK	Ø 1 1/4"	ØB	32	ØA	17	L	42	
TIPO/TYPE	SGR 5														
ROTALOCK	Ø 1 1/4"														
ØB	32														
ØA	17														
L	42														
TIPO/TYPE	Cod.	L													
SCHRADER 1/4"	SR	22													

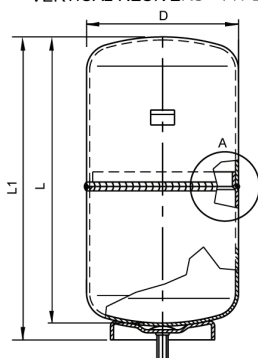
- ① NB: la quota "L" è indicativa, la ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.
① NB: the dimension "L" is indicative, the company to improve production reserves the right of modifying without notice.
- ② Il tappo viene fornito a corredo; per una buona tenuta si consiglia l'uso di una delle seguenti paste sigillanti:
LOCTITE 554 REFRIGERANT SEALANT
LEAKLOCK (fabbricante: Highside Chemicals, inc. Gulfport, MS)
- ② The plug is supplied separately; for a good seal we suggest to use one of the following sealing pastes:
LOCTITE 554 REFRIGERANT SEALANT
LEAKLOCK (manufacturer: Highside Chemicals, inc. Gulfport, MS)

RICEVITORI DI LIQUIDO CAT. I / LIQUID RECEIVERS CAT. I

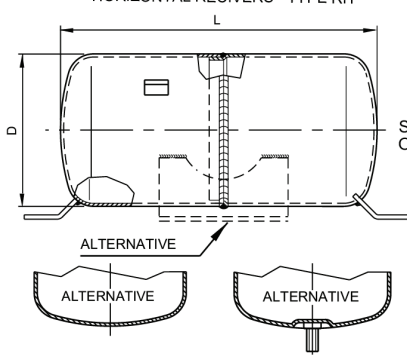
PED CONFORMITY FORM	TABLE DIMENSIONS AND VOLUMES									
	COD.	D.Ø	L ±3	L1 ±3	28 bar	33 bar	45 bar		Vite M	Note Notes
					Vol. lt.±3%	Vol. lt.±3%	Vol. lt.±3%			
CATEGORY I MOD. A 										

NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale
NOTES: It is possible to require pressures lower to our technical commercial department

RICEVITORI VERTICALI - TIPO RV
VERTICAL RECIVERS - TYPE RV



RICEVITORI ORIZZONTALI - TIPO RH
HORIZONTAL RECIVERS - TYPE RH



Solo per Ø 100/120/130
Only for Ø 100/120/130

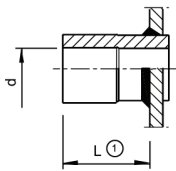
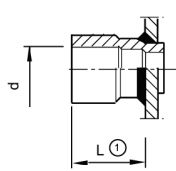
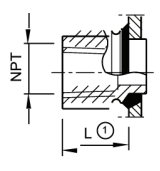
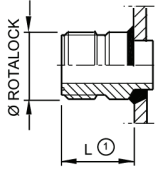
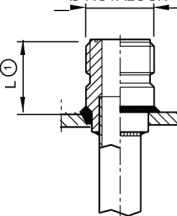
ETICHETTA / LABEL

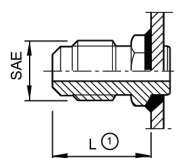
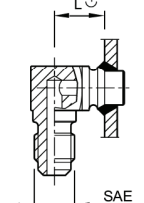
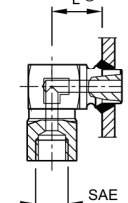
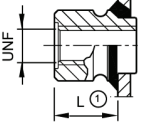
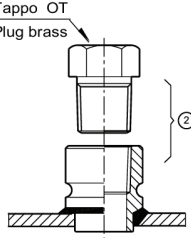
		LEGNAGO VERONA-Italy s.r.l.			
Type:					
Manufacture- Nr.					
Manufacture year					
Fluids Group			Excluded		
Category			Volume V(L)		
Temperature	T ₅ -C				
Max Permissible pressure	PS-bar				
Test pressure	PT-bar				

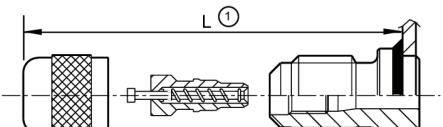
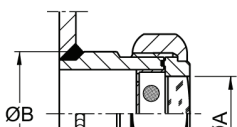
Tutti i modelli sono muniti di etichetta ma senza la Dichiarazione di Conformità ai sensi della Direttiva 2014/68/UE

All models are equipped by a label, but they are supplied without Conformity Declaration following Directive 2014/68/EU

ATTACCHI PER COMPOSIZIONE RICEVITORI DI LIQUIDO PER CAT. I
CONNECTIONS TO ASSEMBLE LIQUID RECEIVERS FOR CAT. I

ODS (Cu)				ODS (Fe)				SV			ROTALOCK			ROTALOCK+P		
																
TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L
ODS 6	250	6,2	25													
ODS 8	260	8,2	25													
ODS 10	270	10,2	30													
ODS 12	280	12,2	42					1/8"-NPT	320	18	3/4"	380	16	3/4"	420	16
ODS 14	290	14,2	42					1/4"-NPT	330	18						
ODS 16	300	16,2	42	ODS 16	901	16,2	20	3/8"-NPT	340	21	1"	390	20	1"	430	20
ODS 18	310	18,2	42	ODS 18	903	18,2	22	1/2"-NPT	350	15						
ODS 22	230	22,2	42	ODS 22	910	22,2	32				1-1/4"	400	22	1-1/4"	440	22

SAE (UNF)			SAE (UNF)			SAE (UNF)			SV			SV+TAPPO OT		
														
TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	L	TIPO/TYPE	Cod.	
SAE 1/4"	460	22	SAE 1/4"	500	20	SAE 1/4"	540	20				1/8" NPT	850	
SAE 3/8"	470	25	SAE 3/8"	510	20	SAE 3/8"	550	20	3/8"-24UNF-2A	610	18	1/4" NPT	851	
SAE 1/2"	480	28	SAE 1/2"	520	20	SAE 1/2"	560	38				3/8" NPT	852	
SAE 5/8"	490	32	SAE 5/8"	530	38							1/2" NPT	853	

			<table><tr><td>TIPO/TYPE</td><td>SGR 5</td></tr><tr><td>ROTALOCK</td><td>Ø 1 1/4"</td></tr><tr><td>ØB</td><td>32</td></tr><tr><td>ØA</td><td>17</td></tr><tr><td>L</td><td>42</td></tr></table>		TIPO/TYPE	SGR 5	ROTALOCK	Ø 1 1/4"	ØB	32	ØA	17	L	42	
TIPO/TYPE	SGR 5														
ROTALOCK	Ø 1 1/4"														
ØB	32														
ØA	17														
L	42														
TIPO/TYPE	Cod.	L													
SCHRADER 1/4"	SR	22													

- ① NB: la quota "L" è indicativa, la ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.
① NB: the dimension "L" is indicative, the company to improve production reserves the right of modifying without notice.
- ② Il tappo viene fornito a corredo; per una buona tenuta si consiglia l'uso di una delle seguenti paste sigillanti:
LOCTITE 554 REFRIGERANT SEALANT
LEAK LOCK (fabbricante: Highside Chemicals, inc. Gulfport, MS)
- ② The plug is supplied separately; for a good seal we suggest to use one of the following sealing pastes:
LOCTITE 554 REFRIGERANT SEALANT
LEAK LOCK (manufacturer: Highside Chemicals, inc. Gulfport, MS)

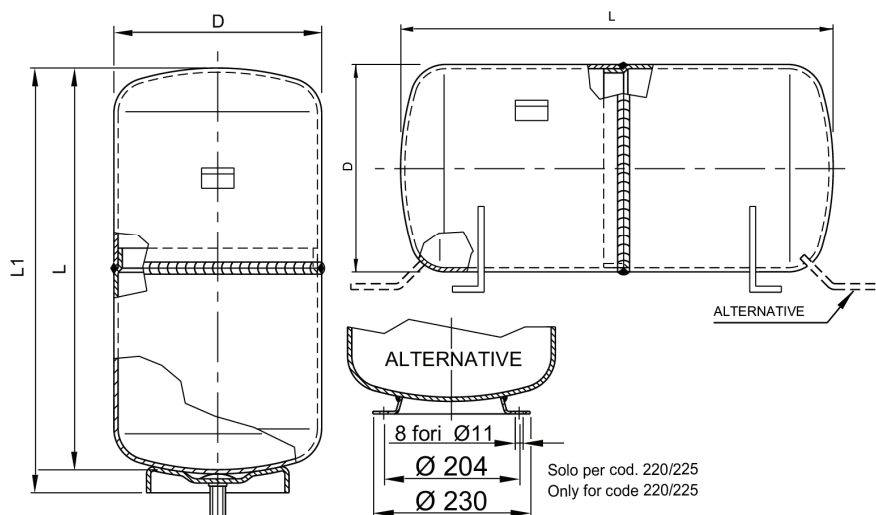
RICEVITORI DI LIQUIDO CAT. II / LIQUID RECEIVERS CAT. II

PED CONFORMITY FORM	TABLE DIMENSIONS AND VOLUMES									
	COD.	D.Ø	L ±3	L1 ±3	28 bar	33 bar	45 bar		Vite M	Note Notes
					Vol. lt.±3%	Vol. lt.±3%	Vol.lt.±3%			
CATEGORY II MOD. D1 FOR TECHNICAL DATA SEE PAGE 14 CALCULATION ACC.TO FLUID GROUP 2	124	155	295	305	/	/	SERIE PER R410A	4.5	8	Con base

NOTE: Pressioni inferiori possono essere richieste al nostro ufficio tecnico-commerciale
NOTES: It is possible to require pressures lower to our technical commercial department

RICEVITORI VERTICALI - TIPO RV
HORIZONTAL RECEIVERS - TYPE RV

RICEVITORI ORIZZONTALI - TIPO RH
VERTICAL RECEIVERS - TYPE RH

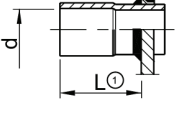
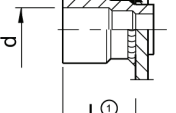
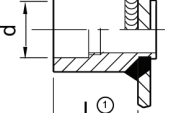
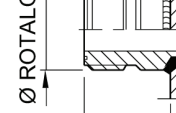
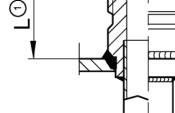


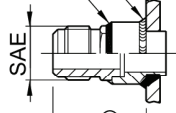
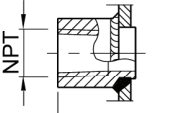
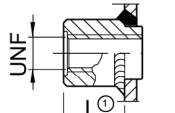
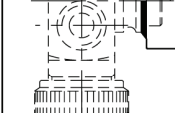
ETICHETTA / LABEL

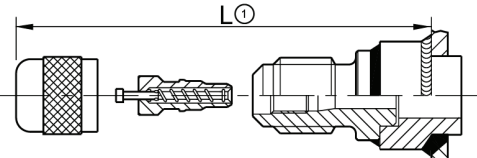
		LEGNAGO VERONA-Italy I-37045			
Type:					
Manufacture- Nr.					
Manufacture year					
Fluids Group			Excluded		
Category			Volume V:L		
Temperature	TS- C				
Max Permissible pressure	PS-bar				
Test pressure	PT-bar				

Tutti i modelli sono muniti di etichetta con la
Dichiarazione di Conformità ai sensi della
Direttiva 2014/68/UE
All models are equipped by a label, they are
supplied with Conformity Declaration following
Directive 2014/68/UE

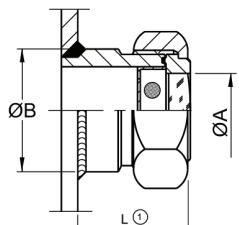
ATTACCHI PER COMPOSIZIONE RICEVITORI DI LIQUIDO PER CAT. II
CONNECTIONS TO ASSEMBLE LIQUID RECEIVERS FOR CAT. II

ODS (Cu)				ODS (Fe)				ODS (Fe)				ROTALOCK				ROTALOCK+P			
Solo per/Only for Ø 155-160-180-200-220																Ø ROTALOCK			
																			
TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	d	L	TIPO/TYPE	Cod.	L		TIPO/TYPE	Cod.	L	
ODS 12	280	12.2	55					ODS 12	900	12.2	20	1"	391	20		1"	431	20	
ODS 14	290	14.2	55					ODS 16	902	16.2	20	1-1/4"	401	22		1-1/4"	441	22	
				ODS 16	901	16.2	20	ODS 18	904	18.3	20	1-3/4"	411	28		1-3/4"	451	28	
				ODS 18	903	18.2	22	ODS 22	912	22.3	20	2-1/4"	800	38		2-1/4"	810	38	
								ODS 28	922	28.3	25								
								ODS 35	932	35.3	25								
								ODS 42	942	42.4	30								
								ODS 54	952	54.4	35								

SAE (UNF)				SV				SV				SV+TAPPO OT				ATTACCO PER VALVOLE			
																			
TIPO/TYPE	Cod.	L		TIPO/TYPE	Cod.	L		TIPO/TYPE	Cod.	L		TIPO/TYPE	Cod.	L		TIPO/TYPE	Cod.	L	
SAE 1/4"	461	34		1/8"-NPT	321	30						1/8" NPT	870			V/SP	860	35	
SAE 3/8"	471	37		1/4"-NPT	331	30		3/8"-24UNF-2A	611	30		1/4" NPT	871						
SAE 1/2"	481	40		3/8"-NPT	341	33						3/8" NPT	872						
SAE 5/8"	491	44		1/2"-NPT	351	27						1/2" NPT	873						
				3/4"-NPT	355	36													

		
TIPO/TYPE	Cod.	L
SCHRADER 1/4"	SR/SP	34

TIPO/TYPE	SGR 5	SGR 7
ROTALOCK	Ø 1 1/4"	Ø 1 3/4"
ØB	32	45
ØA	17	27
L	42	42



① NB: la quota "L" è indicativa, la ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.

① NB: the dimension "L" is indicative, the company to improve production reserves the right of modifying without notice.

② Il tappo viene fornito a corredo; per una buona tenuta si consiglia l'uso di una delle seguenti paste sigillanti:

LOCTITE 554 REFRIGERANT SEALANT

LEAK LOCK (fabbricante: Highside Chemicals, inc. Gulfport, MS)

② The plug is supplied separately; for a good seal we suggest to use one of the following sealing pastes:

LOCTITE 554 REFRIGERANT SEALANT

LEAK LOCK (manufacturer: Highside Chemicals, inc. Gulfport, MS)

Nota Tecnica: gli attacchi saranno saldati al serbatoio preferibilmente con procedimento MAG 135.

Technical note: connections will be welded to the receiver preferably by MAG 135 process.

La ditta allo scopo di migliorare la propria produzione si riserva il diritto di apportare modifiche senza preavviso.

The Company to improve production reserves the right of modifying without notice.