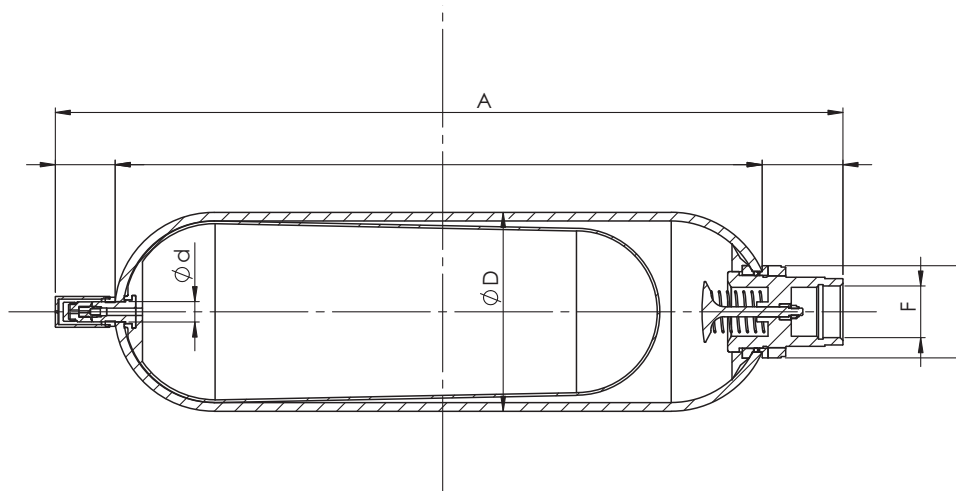


ACCUMULATORI A SACCA ACCIAIO AL CARBONIO HIGH BLADDER EUROPEAN CARBON STEEL ACCUMULATORS

01

DESIGN CE (2014/68/EU-PED)
(1-50)L (350/355/380)BAR @ T(-45/+120)°C



Codice OMT Group Europeo OMT Group European code	Descrizione senza precarica Description without precharge	Volume "L" Volum "L"	MAWP "Bar"	Connessione azoto Nitrogen connection	Connessione olio Oil connection
A-51C-E001NK-DC	ACC. 1 380BAR CE M10X5/8" NBR 3/4"	1	380	5/8" M10x1,5	3/4" gas cil f
A-51C-E02.5NK-CC	ACC. 2.5 350BAR CE M10X5/8" NBR 1 1/4"	2,5	350	5/8" M10x1,5	1"1/4 gas cil f
A-51C-E004NK-CC	ACC. 4 350BAR CE M10X5/8" NBR 1 1/4"	4	350	5/8" M10x1,5	1"1/4 gas cil f
A-51C-E005NK-CC	ACC. 5 350BAR CE M10X5/8" NBR 1 1/4"	5	350	5/8" M10x1,5	1"1/4 gas cil f
A-51C-E006NK-CC	ACC. 6 350BAR CE M10X5/8" NBR 1 1/4"	6	350	5/8" M10x1,5	1"1/4 gas cil f
A-51C-E010NK-AC	ACC. 10 355BAR CE M10X5/8" NBR 2"	10	355	5/8" M10x1,5	2" gas cil f
A-51C-E020NK-AC	ACC. 20 355BAR CE M10X5/8" NBR 2"	20	355	5/8" M10x1,5	2" gas cil f
A-51C-E024.5NK-AC	ACC. 24.5 355BAR CE M10X5/8" NBR 2"	24,5	355	5/8" M10x1,5	2" gas cil f
A-51C-E032NK-AC	ACC. 32 355BAR CE M10X5/8" NBR 2"	32	355	5/8" M10x1,5	2" gas cil f
A-51C-E050NK-AC	ACC. 50 355BAR CE M10X5/8" NBR 2"	50	355	5/8" M10x1,5	2" gas cil f

Codice OMT Group OMT Group code	Kg	A mm	D mm	d mm	N2 valv	Portata fluido Fluid port F	Flusso massimo Flow max l/min
A-51C-E001NK-DC	6	328	115	22	5/8"	3/4" gas cil f	244
A-51C-E02.5NK-CC	11	548	115	22	5/8"	1"1/4 gas cil f	450
A-51C-E004NK-CC	14	420	169	22	5/8"	1"1/4 gas cil f	450
A-51C-E005NK-CC	19	897	115	22	5/8"	1"1/4 gas cil f	450
A-51C-E006NK-CC	20	559	170	22	5/8"	1"1/4 gas cil f	450
A-51C-E010NK-AC	30	568	219	22	5/8"	2" gas cil f	900
A-51C-E020NK-AC	50	888	219	22	5/8"	2" gas cil f	900
A-51C-E024.5NK-AC	53	1028	219	22	5/8"	2" gas cil f	900
A-51C-E032NK-AC	80	1380	219	22	5/8"	2" gas cil f	900
A-51C-E050NK-AC	100	1885	219	22	5/8"	2" gas cil f	900