

OEM-PRO

Drawing 541/L DIN approval n 5C011/04

Code	Capacity liters	Diameter mm	Height mm	Max. working pressure	Precharge	Connection
13A6000600	6	324	103	3 bar	1 bar	3/4 G
13A6000800	8	324	130	3 bar	1 bar	3/4 G
13A6001000	10	324	140	3 bar	1 bar	3/4 G
13A6001200	12	324	170	3 bar	1 bar	3/4 G

Drawing 531/L DIN approval n 5C009/04

Code	Capacity litres	Diameter mm	Height mm	Max. working pressure	Precharge	Connection
13B6000717	7	387	90	3 bar	1 bar	3/8 G
13B6000800	8	387	100	3 bar	1 bar	3/8 G
13B6001000	10	387	110	3 bar	1 bar	3/4 G
13B6001200	12	387	140	3 bar	1 bar	3/4 G
13B6001400	14	387	150	3 bar	1 bar	3/4 G
13B0001800	18	387	200	3 bar	1 bar	3/4 G

Drawing 521/L DIN approval n 5C021/02

Code	Capacity litres	Diameter mm	Height mm	Max working pressure	Precharge	Connection
13C0000600	6	392	61	3 bar	1 bar	3/8 G
13C0000811	8	392	81	3 bar	1 bar	1/2 G
13E6001000	10	389	92	3 bar	1 bar	1/2 G

Drawing 537/L DIN approval n 5C010/04

Code	Capacity litres	Length x width mm	Height mm	Max working pressure	Precharge	Connection
13N6000600	6	492x203	105	3 bar	1 bar	3/4 G
13N600FG00	7.5	492x203	118	3 bar	1 bar	3/4 G
13N6001000	10	492x203	150	3 bar	1 bar	3/4 G
13N6001200	12	492x203	170	3 bar	1 bar	3/4 G

Drawing 537/XL DIN approval n 5C010/04

Code	Capacity litres	Length x width mm	Height mm	Max working pressure	Precharge	Connection
13N6000810	8	561x203	80	3 bar	1 bar	3/8 G
13N0001001	10	561x203	90	3 bar	1 bar	3/8 G