

Typical installations – pump and reel

Typical installation – bill of materials, lubricating equipment

Model	Code	Required	Description
V450400DC	1	1	50:1 PMV pump, air and grease, hoses, connectors
V410055BB	2	1	10:1 PMV 55 gal. (208 liter) pump, air and oil hose, connectors, suction tube
V40600SWM	3	1	6:1 PMV wall mount pump, connectors, suction tube, air and oil hoses
85636	4a		Dual inlet 1/2 in. air operated diaphragm pump for 50/50 antifreeze/water
84817	4b	1	Wall mount bracket
84945	4c	1	¹⁾
V305275BB	1	1	5:1 PMV pump, hoses, air and fluid connectors, 275 gal. (1 041 liter) suction kit, bung bushing
85051	9	1	Complete reel assembly with 50 ft. (15,24 m) 1/4 in. hose
85055	7	1	Gear lubricant reel
85061	8	1	Motor oil reel
85064	9	1	Antifreeze reel
85061	10	1	ATF reel
85063	11	1	Air service reel
85242	12	6	Mounting rail assembly
602136	2b	1	Modular airline regulator and filter with gauge 3/8 in. NPT (f) for PMV
602134	15	2	Air regulator (with gauge) 1/4 in. NPT (f)
85825	5b	1	Follower plate for PMV
Others	17	2	275 gal. (1 041 liter) ob-round tank

¹⁾ Quantities vary with installation

Typical installation – bill of materials, lubricant supply lines

Model	Code	Required	Description
2)	20	3)	High-pressure steel tubing 5/8 in. OD x 0.083 wall, 20 ft. (6,1 m) lengths
2)	21	3)	Medium-pressure steel tubing 5/8 in. OD x 0.049 wall, 20 ft. (6,1 m) lengths
2)	22	3)	Alternate for antifreeze 15 PVC or copper pipe
2)	23	1	5/8 in. OD tube elbow, 1/2 in. NPT (m)
2)	24	4	5/8 in. OD tube elbow, 1/2 in. NPT (f)
2)	25	5	5/8 in. OD tube union
2)	26	5	5/8 in. OD tube union tee, 1/2 in. NPT (f)
885	3	1	High pressure
66084	3	1	Medium-pressure quarter-turn shut-off valve 1/2 in. NPT (f)
12080	29	1	Bushing 1/4 in. NPT (f) x 1/2 in. NPT (m)

²⁾ Available from local petroleum equipment service distributor

³⁾ Quantities vary with installation

Typical installation – bill of materials, air supply lines

Model	Code	Required	Description
4)	30	5)	Low-pressure copper tubing 3/8 in. OD or 1/2 in. OD
4)	30	5)	1/2 in. schedule 40 galvanized steel pipe
4)	31	1	Union
4)	32	1	Tee
4)	33	2	Connector 1/2 in. NPT (m)
66084	3	1	Medium-pressure quarter-turn shut-off valve 1/2 in. NPT (f)
360108	35	5)	Tube clip for 1/2 in. OD tubing, 7/32 in. diameter hole
11197	11a	2	Steel hex nipple 1/2 in. NPT (m)
4)	37	5)	Pipe clamp for 1/2 in. pipe
4)	38	5)	1/2 in. schedule 40 ASTM A53 butt-welded pipe and malleable fittings
72060	39		5 ft. (1,524 m) low-pressure connecting hose

⁴⁾ Available from local petroleum equipment service distributor

⁵⁾ Quantities vary with installation

