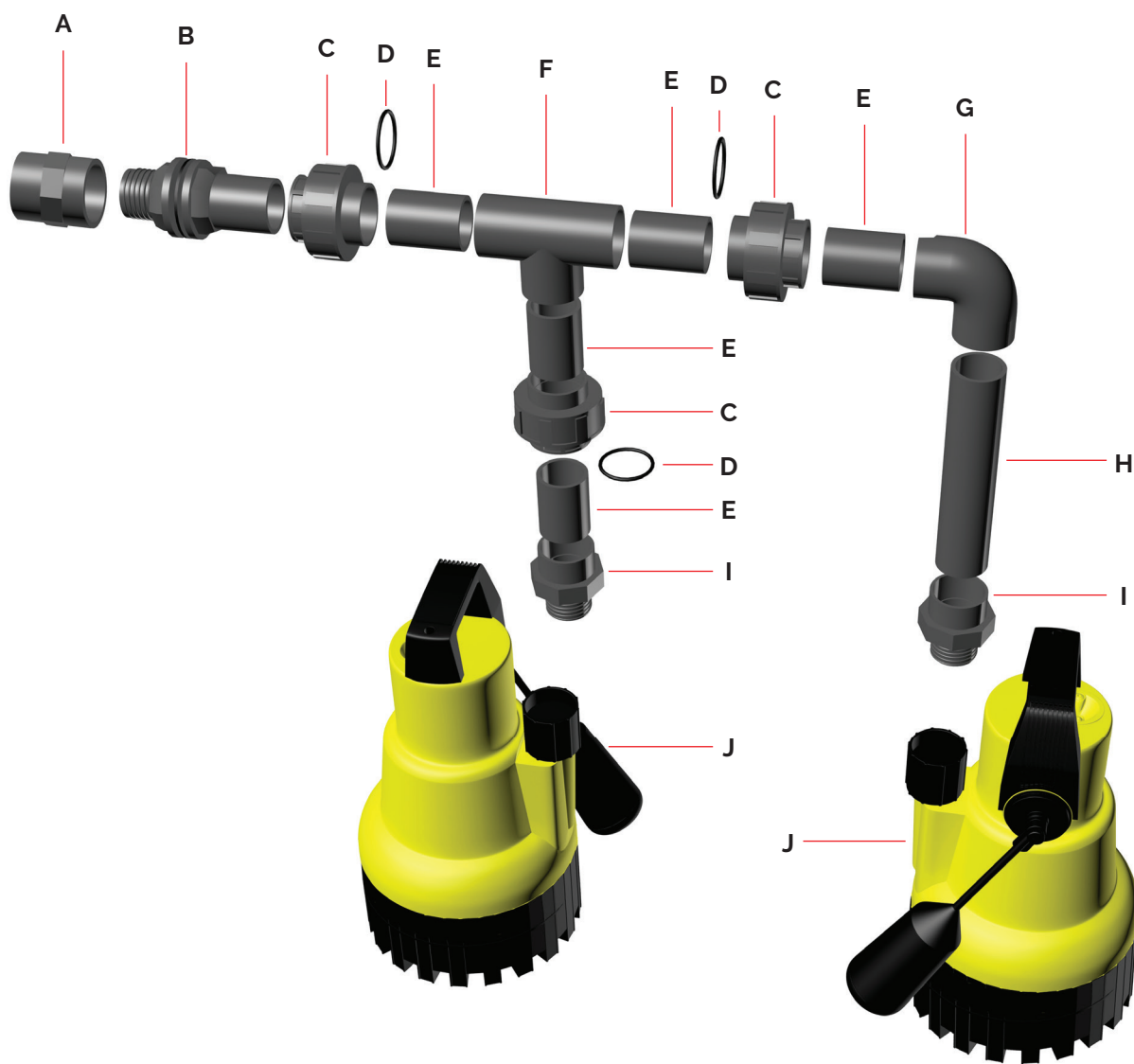


Delta Dual V4/6 Packaged Pumping Station



Part	Description	DMS Code
A	Coupling PL/TH, 1.25"	DMS E107
B	Tank connector, 1.25"	DMS E110
C	Socket union, 1.25"	DMS E106
D	'O' ring for 1.25" socket union	DMS E114
E	Link piece, 1.25"	DMS E115
F	Tee-piece, 1.25"	DMS E105

Part	Description	DMS Code
G	90° elbow, 1.25"	DMS E101
H	High pressure PVC pipe (Class E), 1.25"	DMS E100
I	Male threaded adaptor, 1.25"	DMS E104
J	Delta V3 Submersible Pump, including: – float switch assembly (DMS 192) – non-return valve (DMS E195)	DMS 216 (V4) DMS 084 (V6)

PIPEWORK SCHEMATIC

Delta Dual V4/6 Packaged Pumping Station

Pressure pipe, PVC Class E, 2 m  1¼" E100	Tank connector  1¼" E110	90° elbow PL/PL  1¼" E101	Tee-piece PL/PL  1¼" E105
Socket union PL/PL  1¼" E106	Male threaded adaptor  1¼" E104	Coupling PL/TH  1¼" E107	Non-return valve  V3/4/6 E195
Male iron, low pressure  2" / 50 mm E132	Reducer, PL/PL  2" to 1½" E160	Reducing bush, PL/TH  1½" x 1¼" E161	'O' ring for socket union  1¼" E114
Solvent cement, WDF-05  250 ml E175	PVC cleaning fluid  500 ml E176	PTFE tape, roll  12 mm x 12 m E177	