

Oleopator P Oil–Water Separator

	Part No.	Price \$	Weight lbs	Pallet Qty
TANK BODY				
NS3/450 - 205 Gallon OWS	3903.80.00	3,655.00	147.4	1
NS3/670 - 263 Gallon OWS	3913.80.00	4,085.00	182.6	1
NS3/950 - 339 Gallon OWS	3923.80.00	4,192.50	184.8	1
NS6/660 - 257 Gallon OWS	3906.80.00	4,622.50	200.2	1
NS6/1210 - 404 Gallon OWS	3916.80.00	4,730.00	222.2	1
NS10/1080 - 427 Gallon OWS	3910.80.00	5,052.50	231.0	1

ACCESS SHAFTS + COVERS

Load Class A, Pedestrian, Cover Only	3301.14.00	591.25	319.0	1
Load Class A, Pedestrian, Cover with Short Access Shaft	3301.14.01	1,343.75	374.0	1
Load Class A, Pedestrian, Cover with Long Access Shaft	3301.14.02	2,042.50	424.6	1
Load Class D, Heavy Duty, Cover with Adapter Plate and Long Access Shaft	3301.17.00	3,547.50	726.0	1

SAMPLING CHAMBERS

Sampling Chamber (450 mm dia) - 4" Pipe with 160 mm Gradient	3300.13.10	2,902.50	264.0	1
Sampling Chamber (450 mm dia) - 4" Pipe with 30 mm Gradient	3300.13.11	2,902.50	264.0	1
Sampling Chamber (450 mm dia) - 6" Pipe with 160 mm Gradient	3300.13.20	2,902.50	265.0	1
Sampling Chamber (450 mm dia) - 6" Pipe with 30 mm Gradient	3300.13.21	2,902.50	265.0	1
Sampling Chamber (450 mm dia) - Extension Shaft 100 mm – 650 mm)	3300.13.00	645.00	25.0	1
Sampling Equipment*	8800.00.10	967.50	5.5	1

*Sampling equipment consisting of manual pump and suction coupling, connecting hose and suction coupling and bolt connection. Suitable for inlet invert maximum T = 3,000 mm

ALARM SYSTEMS

idOil - 30 High Level/Oil/Sludge Alarm	296098	5,590.00	7.9	ea
idOil - 30 High Level/Oil Alarm	296099	4,085.00	6.8	ea
idOil - 30 Control Unit Only	296100	2,042.50	1.3	ea
idOil - 30 Oil Sensor Only	296101	1,290.00	1.3	ea
idOil - 30 Liquid Level Sensor Only	296102	1,182.50	1.3	ea
idOil - 30 Sludge Level Sensor Only	296103	1,935.00	1.3	ea

REPLACEMENT PARTS

Coalescence Unit - 4" Pipe	700745	268.75	2.6	ea
Coalescence Unit - 6" Pipe	700748	591.25	6.8	ea
Float for NS3, all sizes	701580	215.00	6.3	ea
Float for NS6, all sizes	701586	268.75	10.3	ea
Float for NS10 all sizes	701583	295.75	16.5	ea

Assembled Oleopator P Oil–Water Separator



Sampling Chambers

