

Ultraspin Technology Pty Ltd	Gavan Prendergast	03 8841 7200 disconnected	www.ultraspin.com.au	sales@ultraspin.com.au	OWS+Wash Reclaim System	VR35	3500	AG	SS (304)	N/A	1/01/2015	O46	3 and 4	1/01/2015		17/05/2018
						VW3500	3500	AG	SS (304)	N/A	1/01/2015	O56		1/01/2015		17/05/2018
						VW7000	7000	AG	SS (304)	N/A	1/01/2015	O57		1/01/2015		17/05/2018
						VW10500	10500	AG	SS (304)	N/A	1/01/2015	O58		1/01/2015		17/05/2018
						TS 1000 SS	1000	AG	SS (304)	N/A	1/01/2015	O76		1/01/2015		17/05/2018
Virtus Industries T/A H2O Cleanwater	Robert Valessandro	1800 353 788	www.cleanawater.com.au	infor@cleanawater.com.au	Oil Water Solids Separator	TS 1500 SS	1500	AG	SS (304)	N/A	1/01/2015	O77	4	1/01/2015		17/05/2018
						TS 2000 SS	2000	AG	SS (304)	N/A	1/01/2015	O78		1/01/2015		17/05/2018
						TS 3000 SS	3000	AG	SS (304)	N/A	1/01/2015	O79		1/01/2015		17/05/2018
						TS 4000 SS	4000	AG	SS (304)	N/A	1/01/2015	O80		1/01/2015		17/05/2018

Key

AG	Above Ground	HDPE	High Density Polyethylene
BG	Below Ground	MDPE	Medium Density Polyethylene
SRC	Steel Reinforced Concrete	PE	Polyethylene
GRC	Glass Reinforced Concrete	PP	Polypropylene
SS	Stainless Steel	L	Litres
F	Fibreglass	hr	Hour

Comments

1. For above ground installations, a not oil-emulsifying pump must be used with this infrastructure. Vortex type pumps and standard rpm helical rotor type pumps are considered to be oil-emulsifying pumps and are not authorised for use with this infrastructure (Joint Committee Approval No. 96-0030 and 96-0031).
2. Additional pre-treatment: Infrastructure is designed to also remove heavy metals, neutralise acidic wastes and disinfect.
3. Related standard products: Skimmer device and 500 litre waste oil and solids storage tanks
4. The diaphragm pump must be used with this infrastructure. Vortex type pumps and standard rpm helical rotor pumps are considered oil-emulsifying pumps and are not authorised for use with this infrastructure. Pump rate must not exceed the pre-treatment devices rated treatment capacity