## Oil and water Separator OilBase100 - 3(50)/15(240) (\$1:16) Specification of materials and equipment. Standard equipment \*\*( Tabl. 1) 1-1 Mass Pos. Identification Name Q-ty Note pc.,kq Ø620 (2'-0.5") Detail A Oil and water Separator Vodaland OilBase100 -3(50)/15(240), disch. 3 l/s or 50 gpm, (15 l/s or 240 gpm-ByPass) compl. Vodaland fiberglass, D= 1200 (3'-11.25"), H t≈1650 mm (5'-5.0") +Hst=1000 (3'-3.5") Inspection manhole Ø620 (2'-0.5") compl. 01=200 (8.0") 3.1,3.2 D1-Inlet / D2-Outlet Rubber seal for connection \$\phi\$ 200 (8.0") 2 compl. Coalescent block compl. 5 Automatic locking device 110 (4.25") compl. Volume of light liquids 40 gal Volume of sludge trap 80 gal <u>3.1</u> H t≈1650 (5′-5.0″, \*\*The product is shipped according to Standard Equipment (Tabl. 1), unless otherwise specified in the Additional Oil and water Separator Standard equipment Fiberglass cover Detail A.3-Grass zone 850 (2'-9.5") (2'-8.5", Fiberglass cover Ø620(2'-0.5") Additional equipment D=1200 (3'-11.25") Extra fiberglass manhole A - A500mm/(1'-7.75") 1000mm/(3'-3.5") 1500mm/(4'-11.0") Detail A.1- Traffic zone Cast iron cover Cast iron cover Fiberglass adaptor plate Ø620 (2'-0.5") MS sealant Detail A.2-Pedestrain zone Fiberglass adaptor plate Cast iron cover Fiberglass adaptor plate MS sealant Ø620 (2'-0.5") D=1200 (3'-11.25") Note: Oil and water Separator Vodaland Canada Inc.5900 Ambler OilBase100 -3(50)/15(240) Drive, Unit 1 & 2, Mississauga, ON \*H-depth of the inlet connection (in standard equipment H up to 1000 mm (3'-3.5")). H take a multiple of 50mm(2.0"). L4W 2N3 +1 (905) 238 1771 \*\*The product is shipped according to Standard Equipment (Tabl. 1), unless otherwise specified in the Additional Information . The complete set of the product is agreed Factory ID: OB1- 3/15 \*\*\* The manufacturer reserves the right to make design and schematic changes that do not impair the characteristics of the product as a whole. FIBERICA

Additional Information:

Permissible deviation during production of products is 1-3%.

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