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Model Number: 20141021

Clean Storm Truckmount Engine Oil To Water Heat Exchanger Stainless Steel 20141021

Created on: : Saturday 20 April, 2024



Manufacturer: Clean Storm

Engine Oil To Water Heat Exchanger Stainless Steel Commonly used to heat water on truckmounted carpet cleaning machines.

Tube in Shell design 100% 316L Stainless Steel

Length: 15 inches

Diameter at center: 4-3/8 inches

Connections: 1" Fip

Engine Oil Connection 3/4" Fip (subject to change)

Height: 5-1/4 inches tall Heat transfer area:

Can handle temperatures to 200 degree C (392 degrees F) Max water and/or oil pressure: 2.5 MPa (362.59 Psi)

Over 55,000 BTU of heat

Flow of oil and water should be in opposite directions for maximum efficiency. Commonly used to supply water box with return water from pressure regulator. On the flip side, this works very, very well. Impressive water heating from the engines oil

Perfect companion for the El Diablo Heat Exchanger truckmount that has an extra large water box.

Reduces the warm up time to reach maximum temperature as well as ensures all truckmounts stay hot to keep up with the high flow rates of tile and grout cleaning. Note to transfer heat into the water box you have to let go of the trigger on the cleaning tool so the steam will transfer from the oil to water box.

Availability: This product was added to our catalog on Tuesday 21 October, 2014