

BIODIESEL

What is Biodiesel? Biodiesel is a clean burning alternative fuel produced from vegetable oils and animal fats. Biodiesel contains no petroleum, but it can be blended at any level with petroleum diesel fuel to create a Biodiesel blend.

Biodiesel or B100 (100%) always refers to the pure fuel.

Biodiesel blends or BXX (80/20) refers to a fuel that is composed of a % of Biodiesel blended into conventional fuel, B20=20% Biodiesel.

100% Biodiesel is a known stress crack agent and if stored in a Norwesco polyethylene tank, the lifespan of the tank may be shortened. Containment should be used and Norwesco will warranty a heavy weight tank for the storage of 100% Biodiesel for one year from date of manufacture. If this product is stored in a tank, a Viton gasket must be installed in the fitting. Norwesco tanks come standard with an EPDM gasket.

Biodiesel blend–If used for this application, Norwesco will warranty a heavy weight polyethylene tank for one year from date of manufacture. If this product is stored in a polyethylene tank, a Viton gasket must be installed in the fitting. Norwesco tanks come standard with an EPDM gasket. Several different websites addressing the storage of Biodiesel state acceptable storage tank materials as aluminum, steel, fluorinated polyethylene, fluorinated polypropylene and Teflon.

*****BIODIESEL, IN ITS PURE FORM OR BLENDED, IS NOT TO BE STORED UNDERGROUND IN A NORWESCO TANK UNDER ANY CIRCUMSTANCES!*****

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