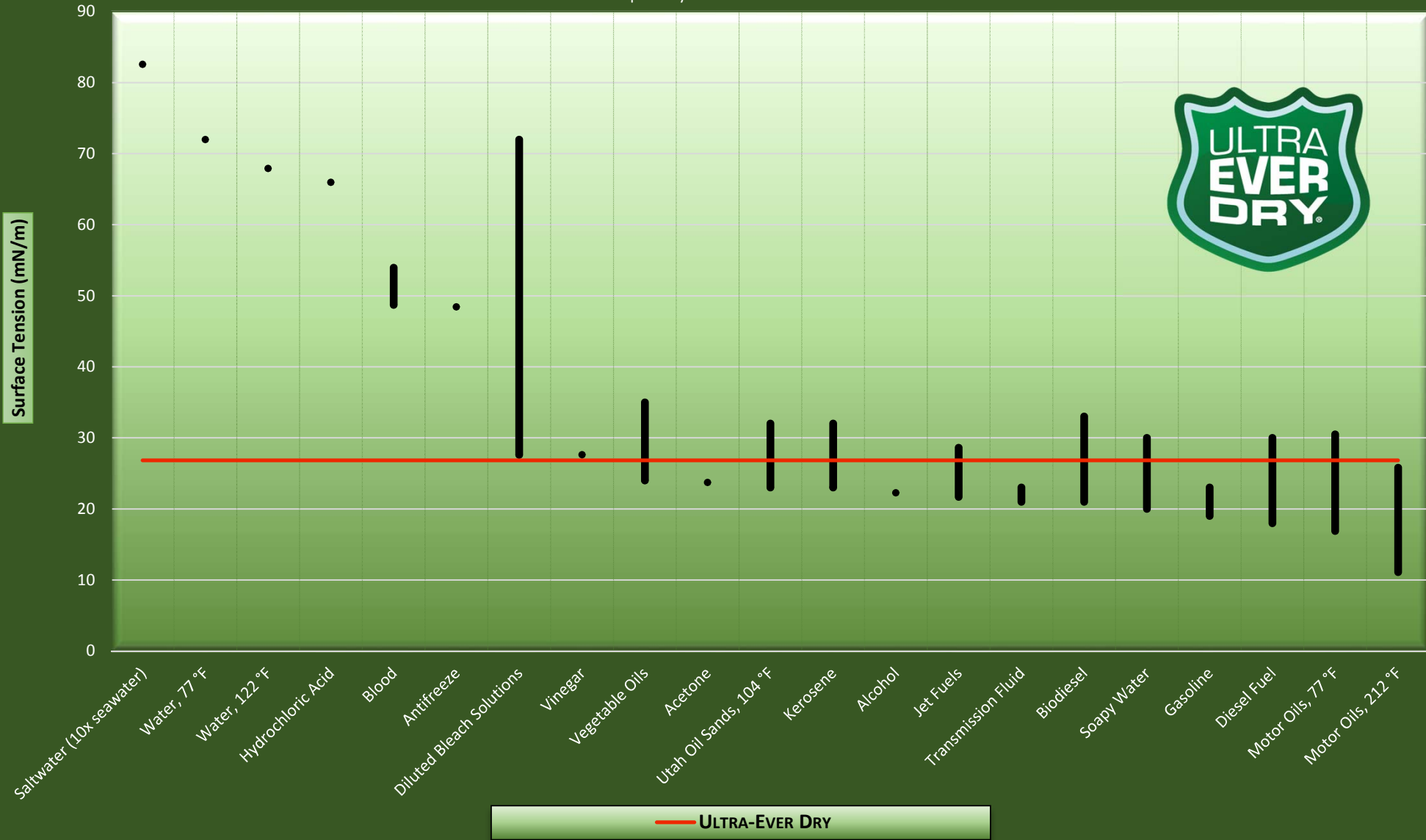


SURFACE TENSION COMPARISON OF ULTRA-EVER DRY AND VARIOUS LIQUIDS

Proprietary and Confidential



A 5 mm diameter droplet of fluid above product limit should be repelled for 30 seconds. Fluids are at room temperature unless otherwise noted. Product performance shown is for the best case scenario: sufficient drying, optimal mixing, optimal spraying, no UV, no abrasion, etc. Predicted performance based on AATCC 118 - Oil Repellency: Hydrocarbon Resistance Test. Fluid data is approximate and is subject to change.