



Adding value to your formulations

TECHNICAL DATA SHEET

DIELECTRIC NON-DRAINING COMPOUNDS

SOLTEX DIELECTRIC NON-DRAINING COMPOUNDS ARE EXTRA HIGH VISCOSITY IMPREGNANTS/SATURANTS FOR MEDIUM VOLTAGE PAPER INSULATED LEAD COVERED (PILC) POWER CABLES

Table with 4 columns: TYPICAL PROPERTIES, ASTM, NAPELEC C, DND 800. Rows include Viscosity (mm2/s) at 120, 140, and 150 °C; Drop Melt Point; Cone Penetration; Flash Point; Density; Dielectric Breakdown Voltage; Power Factor; Dielectric Constant; Volume Resistivity; and Acid Number.

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- ACETYLENE BLACK, ALKYLATES, BASE OILS (GROUP II AND GROUP III), CABLE FLOOD, FILL AND GELS, DIELECTRIC FLUIDS, PERFORMANCE ADDITIVES, POLYALPHAOLEFINS, POLYBUTENES (STANDARD GRADES), REFRIGERATION FLUIDS, SPECIALTY POLYISOBUTYLENE, SULFONATES