

Test Method	Standard	Standard ASTM
Chlorine Content	DIN 51408-2	ASTM D5384
Corrosion Protection (copper)	DIN EN ISO 2160, DIN 51811	ASTM D849,ASTM D4048
Corrosion Protection (steel)	DIN ISO 7120	ASTM D3603,ASTM D5534
Dissipation Factor ¹	DIN EN 60247	ASTM D924
Dropping Point	IP 396	ASTM D2265
Ethanol Content (GC)	OPV* 7.5-74	ASTM D5501
Ferrography, analytical	OPV* 7.5-32	ASTM D7690
Filterability Oils ^{1,2}	DIN ISO 13357-2	ASTM D7752
Flash Point, closed cup	DIN EN ISO 3679	ASTM D3278, ASTM D7236
Fuel content	OVP* 7.5-47,DIN 51454	ASTM D3525,ASTM D3524
Furans	DIN EN 61198	ASTM D5837
Infrared-Spectroscopy	DIN 51451,DIN 51453	ASTM E2412
Iodine Number	DIN EN 14111	ASTM D5554
i-pH Value		ASTM WI35536
PQ-Index		OPV* 7.5-24
RULER (oxidation stability)		ASTM D7590
Shear Viscosity (tapered roller bearing) ²	DIN 51350-6,DIN 51580	ASTM D6616
Simulated Distillation	DIN EN ISO 3924, DIN 51435	ASTM D2887
Sludge Carrying Properties		ASTM WK39915
Solid Contaminants ²	DIN EN 12662	ASTM D4927
Surface Tension ²	DIN 53914	ASTM D971