TTCB JWC

Sp.G. @ 15.5/15.5 * 1.515-1.525

(Vice - 30-32) - not reported

Last Crystal Point * Isolation Point method 0°C Max 1-2-4-5 cutter accurate

Appear Clear

Color 15 Max

Acidity -.014 Max

Inorganic Chloride * 0.1 PPM Max

Water * 75 PPM

Distilling Range Corrected - 3" immersion DASC modified

1st Drop	210°C Min
5% by vol. min.	215 Min
65% by volume	228 Min
90% by volume	255 - Max
95% by volume	262 Max
Dry Point	278 Max

Engler

Limit Dichloro - 1st drop spec.

Refraction Index @ 25°C 1.5775-90

Crystallization Point Max -15°C Max

Dielectric Strength @ 25°C 30 Min

Fire Point - Open Cup °C None

Dielectric Constant (1000 cycles @ 25°C 4.8-5.1 - Properties not in spec

Fire Point in spec not acceptance

DSW 331642

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