TECHNICAL DATA SHEET



SEMI-SYNTHETIC RACING AUTOMATIC TRANSMISSION FLUID TYPE F

PRODUCT # 11020

ASTM	TYPICAL
D-1298	39.5
D-1298	0.827
D-1298	6.90
D-93	>400
D-445	37.6
D-445	7.20
D-2270	159
Visual	Red
	D-1298 D-1298 D-1298 D-93 D-445 D-445

Lucas Semi-Synthetic Type F Automatic Transmission Fluid is blended from premium paraffinic and synthetic base oils (Groups II+ and III), with shear stable synthetic polymers and viscosity modifiers, combined with a high-quality additive package that includes anti-wear, anti-oxidants and corrosion inhibitors. It is not friction modified so the shift character is "sport" or "hard shift," ideal for racing or wherever a fast, positive shift is required.

Lucas Semi-Synthetic Type F ATF resists shear thinning and will hold-up under heat and stress, just the properties that racers require from their ATF. For non-racing applications, these benefits are realized as long-life for the fluid and the transmission equipment, since Lucas Semi-Synthetic ATF resists oxidation, reducing lacquer and deposits.