



ESCALATOR CHAIN LUBE

ESCALATOR CHAIN LUBRICANT

BEYOND SYNTHETIC™

Escalator Chain Lube is an ultra-tough, high-film strength synthetic lubricant designed to lubricate the chains of escalators, moving sidewalks and elevator doors. Escalator Chain Lube significantly improves equipment reliability while reducing lubricant consumption by as much as 75%. Escalator Chain Lube reduces noise levels and extends the life of chains and other high wear components such as novatex boards

PERFORMANCE ADVANTAGES

- Reduces Build-Up**
 Escalator Chain Lube reduces lint build-up on chains, which wicks oil away and prevents new oil from reaching the chain.
- Safe and Sanitary**
 Escalator Chain Oil reduces unwanted oil transfer to exposed surfaces which can create safety and sanitary concerns of oil transfer onto walkways or onto the public.
- Minimizes Odors**
 Escalator Chain Oil does not have the unpleasant odor that is normally associated with oils.

SYNERLEC® ADDITIVE TECHNOLOGY MAKES THE DIFFERENCE!

Synthetic oils enable Royal Purple to make superior lubricants, but it is Royal Purple's advanced Synerlec additive technology that gives its lubricants their amazing performance advantages. Synerlec additive technology truly is beyond synthetic.

Synerlec additive technology forms a tough, slippery, synthetic film on all metal surfaces. This proprietary film significantly improves lubrication: first, by increasing the oil film's thickness, and second, by increasing the oil film's toughness, both of which help to prevent metal-to-metal contact. It displaces moisture from metal surfaces and protects all metals against rust and corrosion. It also fortifies the oil against the detrimental effects of heat, which causes oil to oxidize.

TYPICAL PROPERTIES*	ASTM METHOD	
Viscosity	D-445	
cSt @ 40°C		46.5
cSt @ 100°C		7.7
Viscosity Index	D-2270	132
Flash Point, °F	D-92	440
Pour Point, °F	D-6892	-38
Rubber Railing Swell	D-4289	
30 Days @ 95°C		3%
Density, lbs/g	D-4052	7.15

*Properties are typical and may vary