

Tenite™ Propionate 360E0096908 Natural, Trsp

Cellulose Acetate Propionate
Eastman Chemical Company

Message:

Tenite™ cellulosic plastics are noted for their excellent balance of properties - toughness, hardness, strength, surface gloss, clarity, and a warm feel. The mechanical properties of Tenite™ cellulosic plastics differ with plasticizer levels. Lower plasticizer content yields a harder surface, higher heat resistance, greater rigidity, higher tensile strength, and better dimensional stability. Higher plasticizer content increases impact strength. Tenite™ cellulosic plastics are available in natural, clear, selected ambers or smoke transparents and black translucent. Color concentrates are available in let-down ratios from 10:1 to 40:1. Tenite™ Cellulose Acetate Propionate 360-08 has a plasticizer level of 8%. It meets FDA requirements for certain food-contact applications when supplied in specific FDA color numbers.

General Information	
Additive	Plasticizer (8%)
Features	Good Dimensional Stability
	Good Impact Resistance
	Good Strength
	Good Toughness
	High Clarity
	High Gloss
	High Hardness
	High Heat Resistance
	Plasticized
	Renewable Resource Content
Uses	Eyeglasses
	Personal Care
	Toothbrush Handles
Agency Ratings	FDA Food Contact, Unspecified Rating

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Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519
Phone: +86 13424755533
Email: sales@su-jiao.com
No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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