

Tenite™ Butyrate 485E3720016 Clear, Trsp

Cellulose Acetate Butyrate
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 transluents. Color concentrates are available in let-down ratios from 10:1 to 40:1. Tenite™ Cellulose Acetate Butyrate 485-16 contains an odor mask and an ultra-violet inhibitor(UVI). It has a plasticizer level of 16%.

General Information	
Additive	Plasticizer (16%) UV Stabilizer
Features	Good Dimensional Stability Good Impact Resistance Good Strength Good Toughness High Clarity High Gloss High Hardness High Heat Resistance Plasticized Renewable Resource Content
Appearance	Clear/Transparent

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