

Estron™ Acetate Yarn

Cellulose Acetate
Eastman Chemical Company

Message:

Fabrics woven or knit from acetate filament yarns have the look and feel of luxury. Consisting of pure cellulose acetate, Eastman Estron™ acetate yarn is available in bright and dull lusters.

Because of its inherent whiteness, Eastman Estron™ acetate yarn can be dyed to render apparel fabrics that are especially bright and true in color.

General Information			
Features	Amorphous		
	Good Colorability		
	Good Dimensional Stability		
	Mildew Resistant		
	Renewable Resource Content		
	Soft		
Uses	BCF Yarn		
	Fabrics		
	Fiber Reinforced Tape		
	Ribbons		
	Textile Applications		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.32	g/cm ³	ASTM D792
Moisture Absorption	6.5	%	ASTM D1909
Elongation	22 to 25	%	ASTM D2256
Burning Rate	Burns relatively slow		
Breaking Tenacity			ASTM D2256
Standard	1.20 to 1.50	g/denier	
Wet	0.800 to 1.20	g/denier	
Softening Range	204 to 229	°C	
Sticking Point	177 to 191	°C	
Thermal	Nominal Value	Unit	
Melting Temperature	260	°C	

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Recommended distributors for this material

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

