

## **Aluminized Fabrics**

## PXKOR645 Satin

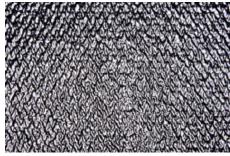
DUAL MIRROR

**Type**: #1086

**Description:** PXKOR645 Satin

Coating Face: GENTEX Dual Mirror Aluminized Fabric

Additional Certification: EN 531







**Back View** 

Characteristics	Test Method	English	Metric
Areal Weight	ASTM D3776	19.0 oz./sq. yd.	645 gms./sq.m.
Thickness	ASTM D1777	0.05 inches	1.27 mm.
Breaking Strength (lbs.)			
Warp	ASTM D1424	250 lbs.	1112 N
Fill	ASTM D5034	100 lbs.	445 N
Tear Strength (lbs.)			
Warp	D1424	CNM	CNM
Fill	D1424	20 lbs.	89 N
Flame Resistance			
After Flame (max.)	ASTM D6413	2.0 seconds	2.0 seconds
Char Length (max.)	ASTM D6413	0.5 inches	1.3 cm.
Radiant Reflectivity (min.)	MIL-C-24929A	30 seconds	30 seconds

Performance data contained herein is laboratory derived. GENTEX Corporation does not, with this electronic display, warrant the performance intended or implied. It is expected that fabricators exercise necessary care in fabric selection, garment design, and manufacture, such that the intended exposure takes due account of the performance requirements.

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