

Transition 11029 - D824 Gradient



specs

Article:	Transition 11029
Width:	137 cm - 54 inch
Weight:	465 gsm - 16.4 oz.sq.yd
Content:	75% Wool 25% Nylon
Range:	8 Colours
Delivery:	Ex-Stock
CTA Standard:	Heavy Duty Upholstery
Abrasion:	75,000 Martindale
Seam Slippage:	Passes ISO 13936-2
Piling:	Passes ISO 12945 (5)
Light Fastness:	Passes ISO.105-B02 - 1994 (6)
Flammability:	Passes AS.1530.3
Ignitability:	Indice 6
Spread of Flame:	Indice 0
Heat Evolved:	Indice 0
Smoke Developed:	Indice 4
ACT Standard:	Heavy Duty Upholstery
ACT Seam Slippage:	Meets ASTM.D4034-92
ACT Brush Pill:	Meets ASTM.D3511
ACT Light Fastness:	Meets AATCC.16A&E.40 Class 4
ACT Flammability:	Meets California 117-2013 NFPA.260 Class 1

environmental impact

ESD Wool is a natural, rapidly renewable, biodegradable, sustainable resource that is inherently flame retardant. Wool has excellent insulating properties, is resilient to stains and easy to maintain. Wool's natural properties absorb VOC's (Volatile Organic Compounds) such as sulphur dioxide, nitrogen dioxide and formaldehyde that are emitted into the air. Wool can also reduce heat loss by 13% while holding up to 30% of its own weight in vapour depending on relative humidity. The longer life cycle of our ESD fabrics is an important environmental consideration because they minimise the cost of the entire fitout over its life by: Reducing the cost of maintaining the fitout. Reducing the cost of early replacement of fabrics. Reducing energy, water, waste and chemical.

