Performance Properties

TPR RUBBER TRANSITIONS

Surfacing Everywher

Technical Service: (800) 874-4240

GAUGE (thickness) LENGTH Composition			Varies by profile. Please review www.vpiflooring.com for details Varies by profile. Please review www.vpiflooring.com for details TP rubber				
				ASTM	F137	Flexibility	Conforms
				UL	992	Flame Propagation	< 2.0
ASTM	E648	Critical Radiant Flux	Class I (> 0.45 W/cm2)				
ASTM	E84	Fire Resistance (Steiner Tunnel)	Class II (26 - 75)				
ASTM	F925	Chemical Resistance	Conforms				
Adhesive and Spread Rate			VPI 190 Solvent-free Contact Zero VOC Adhesive Coverage: Nominally 300 ft ² /gal. but will vary depending on a specific application, environmental and substrate conditions.				
Tool used			Brush or roll to apply adhesive on on back of each transition and substrate				
WARRANTY			10 year workmanship and materials				
MAINTENANCE			VPI Cleaner to clean transition				

Transitions Properties 19: 01-01-19