

Performance Properties

TPR RUBBER TRANSITIONS



Technical Service: (800) 874-4240

GAUGE (thickness)	Varies by profile. Please review www.vpiflooring.com for details		
LENGTH	Varies by profile. Please review www.vpiflooring.com for details		
Composition		TPR rubber	
ASTM	F-137	Flexibility	Conforms
UL	992	Flame Propagation	< 2.0
ASTM	E - 648	Critical Radiant Flux	Class I (> 0.45 W/cm2)
ASTM	E - 662	Smoke Density	< 450
ASTM	E - 84	Fire Resistance (Steiner Tunnel)	Class II (26 - 75)
ASTM	F-925	Chemical Resistance	Conforms
Adhesive and Spread Rate		Royal Adhesive M250 Solvent Based Contact Adhesive > 300 VOC Content Coverage: Nominally 180-240 Lin.ft/gal. but will vary depending on specific application, environmental and substrate conditions	
Tool used		Brush to apply adhesive on on back of each transition and substrate	
WARRANTY		1 year workmanship and materials	
MAINTENANCE		VPI Cleaner to clean transition Toluene or xylene based cleaners to clean tools	

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