

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	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	Royal Adhesive M250 Solvent Based Contact Adhesive > 300 VOC Content Coverage: Nominally 180-240 Lin.ft/gal. but will vary depending on a 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