

Quik Joint™ Technical Specifications

Overview	QuikJoint is a pavement joint over banding sealer system specifically designed to enable a user to quickly overlay (over-band) a joint on a asphaltic concrete or like pavement surface
Characteristics	QuikJoint is an improved elastic rubberized non-tracking asphaltic membrane tape. Product has excellent bonding properties on surfaces. Almost immediately following placement the material will be firm, opened for access and will not track. The joint membrane's special properties shall enable the over-band to expand and contract with the pavement without elongation cracking.
Composition	QuikJoint shall consist of a bottom release paper liner, a middle layer comprised of .93 mil thick non-tracking, non-shrinking rubberized asphaltic membrane and a top layer of a 3 mil clear plastic liner. Applicable sections of ASTM D3405.
Color	Product shall be 100% black
Length	Product shall be 50 feet (15.24 Meter)
Thickness	Product shall be 93 mils ±
Widths	Standard Uniform 1, 2, 4, 8 inches wide (25, 50, 100, 150mm wide), designed to maintain its uniformity following placement and heating
Roll Dimensions	9 inch nominal on 3" diameter core (227 mm. nominal on 75 mm. core)
Weight	0.82 lbs. sq. ft. (0.37 kgs. sq. .09 m)
Application	Pavement must be clean, dry and free of dust and other foreign materials. Pavement temperature shall be 40 degrees F. (4.5 C) and rising. Position product over pavement joint and remove bottom paper layer, cold tack material to s proper length and apply heat. The heating source shall be continually moved across the materials tic membrane is fired off and liquefaction occurs. Proper clothing and safety procedures shall followed at all times. Full Installation Instructions affixed to pail container and followed explicitly, as a burn hazard is present.
Clean Up & Storage	Properly dispose of bottom layer of release paper. Package & store unused portion of roll in original container, taking care to utilize the divider papers to prevent rolls from bonding to each other. Store in areas that will not exceed 120° F. (48 C.)