

Please Read Prior to Using QuikHold Dot

PAD INSTALLATION: Installation Instructions are included in carton. Installers of QuikHold Asphaltic Mastic Pad must fully understand the instructions for handling and applying the mastic material. Failure to do so presents a burn hazard. Heat is required to melt and bond QuikHold Pad-P. Overheating is to be avoided. Handlers of QuikHold-P must be attired correctly to protect their persons from an open flame and hot surfaces. The work area receiving the Dot must be properly prepped before permanently adhering to pavement surfaces; surfaces should be clean of any loose foreign materials, dust and dry – this promotes best adhesion. Best application is when ambient air and surface temperature is 40°F (4°C) and rising. Peel white release liner away from mastic while centering the pad over the area receiving traffic device or over the crack pavement area being repaired. QuikHold Pad and Mat should be sized to be slightly larger the footprint of the device to be affixed, or the cracked surface area of repair. Manually apply pressure to top side of applied mastic and the material will adhere to the pavement surface. Then apply heat to top-side, moving the flame of the torch head over the material until liquification occurs, assuring that the top release liner has flashed off while the material begins to marginally flow beyond its original edge, **DO NOT OVERHEAT**. After installing QH41000 asphaltic mastic pad has softened place and press traffic device or intended item device onto pad and adhering it to the pad. After installing a QH1210 mat allow the mat to cool; **broadcasting a sharp aggregate sand will add to the traction of the mastic surface**. The work site may be opened for pedestrian and/or vehicle traffic almost immediately. Properly dispose of any waste material. QuikJoint is classified as non-hazardous waste, always follow local governing waste guidelines.

DOT INSTALLATION: Installation Instructions are printed on packaging. Installers of QuikHold Dot Adhesive Circles must fully understand the instructions for handling and applying the mastic material. Failure to do so presents a burn hazard. Heat is required to melt and bond QuikHold-Dot. Overheating is to be avoided. Handlers of QuikHold-Dots must be attired correctly to protect their persons from an open flame and hot surfaces. The work area receiving the Dot must be properly prepped before permanently adhering to pavement surfaces; surfaces should be clean of any loose foreign materials, dust and dry – this promotes best adhesion. Best application is when ambient air and surface temperature is 40°F (4°C) and rising. Peel white release liner away from mastic while centering the dot over the area receiving traffic device. QuikHold-Dots should be sized to be slightly larger the footprint of the device to be affixed. Manually apply pressure to top side of applied mastic and the material will adhere to the pavement surface. Then apply heat to top-side, moving the flame of the torch head over the material until liquification occurs, the top release has flashed off, and the material begins to marginally flow beyond its original edge, **DO NOT OVERHEAT**. When mastic is softened place and press traffic device or indented item device on to the dot. The work site may be opened for pedestrian and/or vehicle traffic almost immediately. Properly dispose of any waste material. QuikJoint is classified as non-hazardous waste, always follow local governing waste guidelines.

STORAGE & SHELF-LIFE: Store QuikHold-Dots in a cool and dry location, in original containers at 40 to 90°F (4 to 32°C). Partially used containers should be sealed closed. Under the above conditions the shelf-life should be a minimum of 2 years.

HANDLING/PPE: Installers must be properly attired with footwear, handwear, highly visible protective clothing and safety glasses. Avoid confined space with poor ventilation. Correct manual handling techniques to be used when moving package.

PACKAGING: QuikHold are packaged in two sizes. QH4100-P is a 4-inch (10 cm) square pad consisting of 100 each asphaltic pads per box. QH1210-P is a 12-inch (30 cm) square mat consisting of 10 each pads per box.

WARRANTY: Quik Pave Products, Inc. (QPP) warrants QuikHold-Dot to be as specified at time of shipment. QPP has no control over pavement surfaces, preparation, or installation work therefore QPP shall not be responsible for improper handling and over-banding failure. Claims are limited to replacing non-conforming materials or refund. All claims must be within 30 days of use or 12 months from date of delivery, whichever is earlier. No other warranties are expressed or implied. Follow our recommendations for best performance.

