Stylus Tapes International





## KWIKSEAL 3507/3509 FS HARD PVC CLOSED CELL FOAM

DESCRIPTION:	High Density closed cell PVC foam coated on one side with cured acrylic adhesive. Colour 3507 Grey, 3509 Black
PERFORMANCE FEATURES:	Hard density of foam makes 3507/09 ideal for high load bearing applications and offers a reliable and conformable watertight seal at less than 30% compression. Foam has good recovery after compression and because of resistance to U.V., dilute acids and alkalis, product provides a consistent and long lasting seal. All rolls are reverse wound for easy quick and clean application. The foam is also swirl free which allows the user to drill through the foam after it is applied on the job.
TECHNICAL SPECIFICATIONS:	Adhesive Power-1120 gm/cmDensity-230Kgs/m³Tensile Strength->8.06Kgs/cm²Elongation-45%Temperature Resistance40°C to +82°CHardness (Shore 00):-40-60Thermal Conductivity:-0.30(btu-in)/(hr.sq.ft)(°F)Water Tightness-100%@<30% CompressionWater Absorption-10% max.
STANDARD THICKNESSES:	3507 Grey 1.6mm, 3.2mm, 6.4mm, 3509 Black 1.6mm, 3.2mm, 4.8mm, 6.4mm, 9.5mm
WIDTHS AVAILABLE:	6mm to 1,370mm.
APPLICATIONS:	In Commercial vehicles - applied between railway carriage roof sections to give a long lasting waterproof seal and to seal side panels to the vehicle sub-frame in material overlap joints. Can act as a vibration dampener for bus and commercial vehicle construction. Ideal for use by glaziers. Can be die cut very easily
APPROVALS:	FMVSSS 302 Self Extinguishing AS/NZS 4020 – 2002 – Drinking Water (does not support microbial growth) 3507. RoHS compliant in respect to 2002/95/EC.

The above information is given in good faith for guidance only and not specification purposes. All data is based upon average values, the Purchaser shall be responsible for determining the suitability of this product for their purposes.

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(02) 9452 3566