



EVS2432 Nickel Graphite Filled Conductive RTV

PRODUCT DESCRIPTION

EVS2432 is a sixty five durometer nickel graphite filled conductive adhesive sealant. It will cure within 24 hours but ultimate physical properties could take up to 72 hours to develop. EVS2432 should have excellent adhesion to most substrates.

Technical Data	Typical Values
Shore A	65
Tensile Strength	178 psi
Specific Gravity	2.39
V.R. Ohm-cm	0.02
Color	Gray

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SHELF LIFE

Six months from date of manufacture.

HANDLING & SAFETY

MSDS information is available on request.



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