x'trasea

750°F GRAY

RTV GASKET MAKER (NEUTRAL)



DESCRIPTION:

X'traseal" 750°F GRAY RTV GASKET MAKER IS A ONE PART SILICONE SEALANT THAT CURE TO FORM A **DURABLE RUBBER SEAL THAT OFFER EXCELLENT** ADHESION, HEAT RESISTANT FOR GLAZING AND JOINT SEALING APPLICATION.

FEATURES:

- LOW ODOR NEUTRAL CURING SYSTEM.
- NON-CORROSIVE TO METALS.
- NON-CORROSIVE TO AUTOMOBILES.
- **OUTSTANDING HIGH TEMPERATURE** RESISTANT UPTILL 399°C.
- EXCELLENT GUNNABILITY (-20°C TO 50°C).
- PRIMERLESS ADHESION TO MOST MATERIALS.

USES:

- HIGH TEMPERATURE RESISTANT GASKET AND JOINT SFALING.
- ASSEMBLIES OF GLASS, PORCELAIN COATED METAL, EPOXY AND POLYESTER PANELS, POLYSTYRENE, ANODISED ALUMINIUM AND FINISHED WOOD.

WE RECOMMEND PRELIMINARY COMPATIBILTY TESTS PRIOR TO APPLICATION TO ACHIEVE DESIRABLE **RESULTS**

NOT RECOMMENDED FOR:

NOT FOR: 750°F XTRA GRAY RTV SILICONE IS NOT PAINTABLE.

NOT FOR: PE, PP, PTFE AND BITUMINOUS SURFACE. NOT FOR: PARTS IN CONTACT WITH GASOLINE.

- REMOVE OLD GASKET MATERIAL FROM SURFACES THROUGHLY.
- CLEAN SURFACE WITH RESIDUE-FREE SOLVENT AND ALLOW SURFACE TO DRY.
- CUT NOZZLE TO DESIRED SIZE.
- SOUEEZE TUBE TO FORM A CONTINOUS AND EVEN BEAD TO THE PERIMETER OF MATING SURFACE AND ALL BOLT HOLES.
- TOOL WITHIN 5 MINUTES.
- TIGHTENED TO THE REQUIRED TORQUE, DO NOT OVERTIGHTEN.
- CLEAN OFF EXCESS SEALANT WITH M.E.K. OR TOLUENE.

CURING TIME:

750°F XTRA GRAY RTV SILICONE WILL TACK FREE IN APPROXIMATELY 20 MINUTES AND WILL CURE TO A DEPTH OF 13mm WHITIN 7 DAYS. LONGER CURING TIME MAY BE NECESSARY IN DRY AND LOW HUMIDITY AREA.

SPECIFICATION:

CURING SYSTEM NEUTRAL (OXIME) APPEARANCE NON-SAGGING PASTE **ODOUR OXIME SMELL** SPECIFIC GRAVITY 1.04 ± 0.03 SHORE A HARDNESS 30 APPROX. **ELONGATION** 400% APPROX. **TENSILE STRENGTH** 2.0MPa APPROX. TOOLING TIME **5 MINUTES** TACK FREE TIME 20 MINUTES APPLICATION TEMP. -20°C TO 50°C -40°C TO 399°C. SERVICE

TEMPERATURE

SHELF LIFE 12 MONTHS

STORAGE:

MATERIAL SHOULD BE STORED IN A DRY AND COOL PLACE BETWEEN +5°C TO +30°C.

APPLICATION:





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CAUTION:

READ AND UNDERSTAND MATERIAL SAFETY DATA SHEET OF THIS PRODUCT BEFORE HANDLING OR USING.

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