INDUSTRIAL SILICONES

COLOUR SELECTION

IDEAL FOR • Weather seals between glass and aluminium • Industrial and mining maintenance • Industrial ovens and boilers • Gasketing joint surfaces • Industrial and automotive applications

INDUSTRIAL GRADE SILICONE
High performance neutral cure silicone
A high performance, Ultra Violet UV resistant one component neutral cure silicone sealant.

Special Features
• Designed for sealing and adhering a wide variety of products and surfaces while also offering glazing and weather seal applications.

RTV 922
High strength, rapid cure
One component, acetic cure, high strength, high modulus flex, industrial grade silicone sealant.

Special Features
• Good adhesion to many substrates
• Cures rapidly to an even, consistent silicone rubber

RTV 926
High strength, rapid cure
One component, neutral cure, high strength, high modulus industrial grade silicone sealant. It cures by absorption of atmospheric moisture to form a flexible and durable elastomeric sealant.

Special Features
• For fixtures, factory and plant maintenance

RTV 936
High temperature silicone adhesive
One part non slump silicone sealant designed for sealing and bonding applications exposed to high temperatures.

Special Features
• Sealing and bonding applications exposed to temperatures as high as 350°C

NOTE: The colours on the palette are as close as possible to the actual colours as printing will allow. Actual colours may vary from batch to batch and therefore may differ.

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