

# SIMSON 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

### MATRIX FC

**High performance, fast cure single component polyurethane adhesive**

Exhibits exceptional adhesion capabilities and is suitable for a wide range of industrial and automotive adhesion applications for internal and external uses.

#### Special Features

- Automotive structural adhesive in bus, truck and industrial vehicle assembly
- May be used in contact with both salt and fresh water

#### COLOUR CHART



White Grey Black

### SIMSON ISR 70-03

**Developed for industrial applications, SMP based adhesive/sealant**

Suitable for making elastic constructive joints, which also require a high strength.

#### Special Features

- Elastic bonding and sealing in bus, caravan, train and truck construction

#### COLOUR CHART



White Grey Black

### SIMSON ISR 70-05AP

**Developed for industrial applications, SMP Based Adhesive/Sealant**

High tensile strength and is suitable for making elastic constructive joints.

#### Special Features

- Bonding of roofs on buses, trains, trucks
- Elastic bonding, sealing in buses, caravans, trains and yacht construction

#### COLOUR CHART



White Grey Black

### SIMSON ISR 70-08AP

**Developed for industrial applications, SMP Based Adhesive/Sealant**

A high quality direct glazing adhesive especially developed for the rapid and efficient bonding of windscreens in the auto aftermarket as well as in OEM, bus, coach and train construction.

#### Special Features

- Especially designed for the rapid replacement of windscreens

#### COLOUR CHART



Black

**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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