



SILICONE SEALANTS & ADHESIVES



PROSIL PRIMER CLEANER 1 - PRIMING & CLEANING SOLUTION

Prosil Primer Cleaner 1 is an All-In-One priming and cleaning system packaged in a convenient 150g Aerosol Can. It can be used to clean oils, grease and other contaminants to allow for better adhesion performance that will enhance bond performance to many common manufacturing, industrial and construction substrates.

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|---|---|---|----------------|----------|
| <ul style="list-style-type: none"> One Step Priming System Easy Two Step Cleaning Solution Fast acting Improves adhesion of nearly all sealants Convenient pack size | <ul style="list-style-type: none"> Colourless liquid 3.0 Evaporation rate 0.78g/cm³ at 25°C | <ul style="list-style-type: none"> Glass Steel Aluminium Plastics Fibreglass | 1385080 | |
| | | | COLOUR | # |
| | | | Not Specified | 099 |



WET AREA N-600 SILICONE - 100% NEUTRAL CURING ANTI-FUNGAL

Professional Wet Area Silicone for Industrial Kitchens.

BS5889 building approved

Packaging & Colours: 300ml Cartridges Clear, White, Almond Ivory, Classic Cream, Aluminium, Light Grey, Black

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|--|---|--|----------------|----------|
| <ul style="list-style-type: none"> Industrial Kitchens Shower Screens & Baths Vanities & Basins | <ul style="list-style-type: none"> 5-10 minute skinning time UV & Weather Resistant +/- 25% Movement capability Temp Range -60 to 170°C Non Corrosive Bonds to most common building materials; metals, concrete, timber | <ul style="list-style-type: none"> Glass Aluminium Galvanised steel Concrete Timber Ceramic tiles Baths Vanities Cement sheet | 1385006 | |
| | | | COLOUR | # |
| | | | White | 010 |
| Almond Ivory | 029 | | | |
| Grey | 036 | | | |
| Translucent | 055 | | | |



ROOF & GUTTER N-192 SILICONE - 100% NEUTRAL CURING SILICONE

All Purpose High Quality Adhesive / Sealant for use in Plumbing, Construction and Transportation applications

BS5889 building approved

AS4020 potable water approved

Packaging & Colours: 300ml Cartridges White, Clear, Black, Aluminium, Grey

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|---|--|---|----------------|----------|
| <ul style="list-style-type: none"> Roofing & Gutters General purpose glazing & Weather sealing Rainwater tanks | <ul style="list-style-type: none"> 5-8 minute skinning time UV & Weather Resistant +/- 25% Movement capability Temp Range -60 to 170°C Non Corrosive < 5% VOC Content | <ul style="list-style-type: none"> Glass Aluminum Galvanised steel Concrete Wood Ceramics Plastics | 1385015 | |
| | | | COLOUR | # |
| | | | Translucent | 055 |
| Light Grey | 0BW | | | |



PROSIL 60 MATT - 100% NEUTRAL CURING SILICONE ADHESIVE - SEALANT

PROSIL 60 is a Premium 100 % Neutral Oxime curing silicone adhesive/sealant for glazing, industrial and automotive sealing applications, with extra high body, excellent adhesion, quick skin time and long term reliability.

AS4020 potable water approved

Packaging & Colours: 300ml Cartridges: Translucent, White, Black, Light Grey and Aluminium Grey

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|--|---|---|----------------|----------|
| <ul style="list-style-type: none"> General Purpose Glazing Colonial Bars Structural Butt Joints Solar Panel Installation Caravan, Boat, Truck Body and Bus assembly | <ul style="list-style-type: none"> 28 Shore A Hardness No Slump 2-5 minute skinning time +/- 25% Movement capability 560% elongation Temp Range -60 to 170°C < 5% VOC Content | <ul style="list-style-type: none"> Glass Aluminium Timber Concrete Masonry Plastics Powder coated surfaces | 1385002 | |
| | | | COLOUR | # |
| | | | White | 010 |
| Black | 034 | | | |
| Grey | 036 | | | |
| Translucent | 055 | | | |
| Aluminium | 0JM | | | |



SILICONE SEALANTS & ADHESIVES



PROSIL 41LM MATT - LOW MODULUS GLAZING SILICONE

100% Low Modulus, Matt Neutral Curing Silicone Adhesive - Sealant Premium One Part Moisture Curing, Calcium Carbonate filled Silicone designed for a superior adhesion and durability in a wide range of glazing, weather sealing, industrial and trade applications.

Available in 600ml sausages

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|--|---|---|---------------------------------------|-------------------|
| <ul style="list-style-type: none"> • High Quality Glazing • Colonial Bars • Timber Windows • Shower Screens / Cladding • Solar Panel Installation • Composite Panel Caulk Joints | <ul style="list-style-type: none"> • Excellent UV Resistance • 22 Shore A Hardness • No Slump • 5-10 minute skinning time • +/- 50% Movement capability • Temp Range -40 to 140°C | <ul style="list-style-type: none"> • Glass • Aluminium • Timber • Concrete • Masonry • Plastics • Powder coated surfaces | 1385005 | |
| | | | COLOUR | # |
| | | | Matt White Matt Black Matt Grey | 024 0G7 0BC |

SUPASEAL PU SEALANT

SupaSeal PU is a one part, moisture curing Hybrid Technology Sealant that displays excellent performance characteristics including +/- 25% Joint Movement capability. SupaSeal PU has been carefully developed to be low modulus, meaning that it is easy to extrude, is easy to tool and maintains Non-Slump characteristics, even in high temperature and high humidity climates.

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|---|--|---|----------------------|--------------|
| <ul style="list-style-type: none"> • Construction Join Sealant • Vertical and horizontal joints • Doors, windows and facades • Interior joint sealant • Automotive and marine applications | <ul style="list-style-type: none"> • Tested to AS1530.4 & AS4072.1 • Excellent Acoustic properties • Excellent adhesion to common construction materials • Paintable | <ul style="list-style-type: none"> • Precast Concrete Panels • Fibre Cement Sheet • Block work & Bricks • Aluminium Profiles • Plasterboard & Blueboard • Glass | 1385020 - 036 | Grey |
| | | | 1385022 - 034 | |
| | | | 1385021 - 010 | White |

SUPASEAL FIRE PU SEALANT

SuperSeal Fire PU is a single component, high performance, low modulus Fire Rated Polyurethane sealant that displays excellent Acoustic properties, is 4 hour fire rated, has excellent joint movement and boasts a minimum shelf life of 9 months if stored in the original sealed container.

| APPLICATIONS | FEATURES | MATERIALS | ALSPEC CODE | |
|--|--|---|----------------------|-------------|
| <ul style="list-style-type: none"> • Interior & exterior joints requiring 4 hour fire rating • Vertical and horizontal expansion joints • Perimeter seals around doors, windows and facades | <ul style="list-style-type: none"> • Tested to AS1530.4 & AS4072.1 • Excellent Acoustic properties • Excellent adhesion to common construction materials • Paintable | <ul style="list-style-type: none"> • Precast Concrete Panels • Fibre Cement Sheet • Block work & Bricks • Aluminium Profiles • Glass | SUPASEAL PU | Grey |
| | | | 1385023 - 036 | |
| | | | SUPASEAL AC | |
| 1385024 - 036 | | | | |