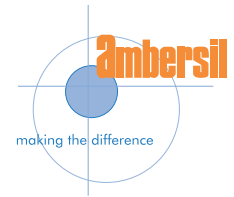


GS5 Gasket Stripper



Technical Data



GS5 GASKET STRIPPER is a high performance stripper of all types of gasket materials, two-part paints, graffiti, dried oil and other cross-linked coatings. GS5 is thixotropic, non-running and works well on vertical surfaces. It does not contain phenol (carbolic acid) or formic acid.

BENEFITS

- Can be used for removing gaskets, graffiti and silicones etc – see below
- Fast acting – old gaskets can be removed in 10 minutes
- Easy to use
- Powerful, no-run foam formula works well on vertical surfaces
- Scraping reduced to minimum – prevents damage to flanges
- Rapidly prepares metal parts for new gaskets and assemblies
- Does not contain phenol (carbolic acid) or formic acid

TYPICAL USES

- **Automotive** – all types of gaskets, including silicones and mastics
 - Cylinder heads
 - Back axles
 - Gear boxes
 - Water pumps
- **Public buildings**
 - Removing graffiti
- **Construction**
 - Excess silicone on double glazing etc
 - Stripping paint
- **Industrial**
 - Removing temporary marking

TYPICAL INDUSTRIES

- Automotive
- Aerospace
- Civil engineering
- Dock yards
- General maintenance and workshops
- Mechanical engineering
- Agricultural machinery
- Municipal
- Offshore

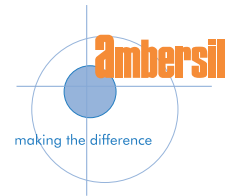
TECHNICAL DATA

Physical Appearance	Thixotropic Fluid
Colour	Colourless



PART NUMBER:
63700M7028

Odour	Organic Solvents
Specific Gravity	1.15 kg/m ³ at 25°C
Sulphate Ash Content	0
Temperature Range, Continuous	-35 to 35°C
Storage Stability	Excellent
Nature	Synergic Mix
Packaging	400ml



COMPOSITION

Contains dichloromethane and methanol.

APPLICATION METHOD

Aerosol can. Shake can thoroughly before use. Hold upright 20 to 30 cm (8 to 12 inches) from surface to be treated. Apply generously. Allow five minutes to soak through old gasket, Scrape off, being careful not to damage the flange. Repeat operation in case of thick coating or residual matter on porous surfaces. Rinse with water, preferably under pressure.

Caution Pressurised container, protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn container even after use. Do not spray on a naked flame or any incandescent material.

Vapours other than air may collect in badly ventilated areas giving rise to explosion risk. Substances with an OES/MEL are COSHH regulated. Vapours denser than air may collect in badly ventilated areas giving rise to dizziness and eventual loss of consciousness.

STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 12 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

HEALTH AND SAFETY

Health and Safety sheet available separately.

TECHNICAL SERVICE

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

MISREPRESENTATION ACT 1967

TRADE DESCRIPTIONS ACT 1968

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