

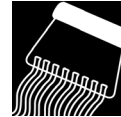
GASKET SEAL

Date:26/01/07

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Product Description	Gasket Seal is a high quality red single component silicone sealant which forms a flexible rubber seal after curing.
Characteristics	Very high temperature resistance Permanently elastic after cure Waterproof Typical acetic smell
Application Areas	Forms an elastic waterproof heat resistant gasket between metal parts. Gaskets in pumps and motors. Gaskets in heating systems.
Packaging	Colours : Red Packaging : tubes of 80 ml, cartridges of 300 ml
Shelf Life	Twelve months in unopened packaging in a dry and cool storage place at temperatures between +5°C and +25°C.
Technical Data	Base : Polysiloxane Consistence : tixotropic paste Skin Time (*) Approx. 7 minutes Curing Time (*) 1.5 mm/24 hours Curing System : Moisture cure Hardness : 43+5 Shore A Temperature Resistance : -60°C to +280°C Specific Gravity : 1.28g/ml Elongation at break : >500 % Elasticity Modulus : 1.0 N/mm ² Elastical Recovery : > 80% Maximum Tension : 4.00 N/mm ² (*) These values can vary according to temperature, humidity and types of substrate

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.



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Substrates

Substrates : metals

Substrates must be clean, dry, free of dust and grease. Use Global Surface Cleaner to degrease substrates

Preparation : No Primer required

Application

Application Method : Manual or Pneumatic Sealant Gun

Application Temperature : +5°C until +25°C

Clean with : White Spirit immediately after application

Repair with : Gasket Seal

Transport Safety Information

Road : ADR - Free

Sea : IMDG : Free

Air : ICAO : Free

UN-Nr : n.a.

Labelling

Symbol : None

R-Sentences : n.a.

S-Sentences : n.a.

Safety Instructions

Apply the usual industrial hygiene. Work in a well ventilated area

Remark

Due to the acetic character of this product some metals (copper, lead) may be attacked

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