

Gasketseal

Gasketseal is a temperature resistant, elastic, one-component silicone sealant which replaces all cork, felt, fiber, paper and rubber gaskets in all thicknesses and widths.

Svojstva

- Excellent resistance to fuels, oils and grease
- Temperature resistance up to 285°C
- Easy to apply
- Permanently elastic after curing
- Typical acetic smell

Prijave

- Formation of gasket and sealing rings.
- Sealing between metal components
- Sealing of heating installations.



Tehnički podaci

		Polysiloxane
		Stable paste
		Moisture curing
		ca. 8 minutes
		ca. 2 mm/24h
		ca. 1,28 g/ml
	ISO 37	ca. 0,65 N/mm ²
	ISO 37	± 700 %
	ISO 37	ca. 2,92 N/mm ²
		ca. 31 ± 5 Shore A
		+5°C → +35°C
		-60°C → +285°C

Bilješka: Vrijeme skidanja kože i brzina stvrdnjavanja mogu varirati ovisno o čimbenicima okoline kao što su temperatura, vlaga i vrsta podloge.

Podloge

- The surface must be rigid, clean, dry, free of dust and grease.
- Prepare non-porous surfaces with a Soudal activator or cleaner (see Technical Data Sheet).
- Gasketseal has a good adhesion to following substrates: all metals. Gasketseal has no good adhesion or is not suitable for PE, PP, PTFE (Teflon®), bituminous substrates. We recommend a preliminary adhesion and compatibility test on every surface.

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Način primjene

- Apply the product with a manual, pneumatic or accu caulking gun.
- Clean with Soudal Čistač površine or with Soudal Swipex maramice za čišćenje, immediately after use.
- Finish with a soapy solution or Finishing Solution before skinning.
- Repair with the same material.

Vodite računa o uobičajenoj higijeni rada. Više informacija potražite na etiketi pakiranja i sigurnosno-tehničkom listu.

Dangerous. Respect the precautions for use.

Pakiranje/logistika

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- Because of the acid nature, certain metals (eg copper, lead) can be affected.
- Do not use in applications where continuous water immersion is possible.
- Not suitable for bonding aquariums.
- Gasketseal can not be used as a glazing sealant.
- Contact with bitumen, tar or other plasticizer releasing materials such as EPDM, neoprene, butyl, etc. is to be avoided since it can give rise to discoloration and loss of adhesion.
- When using different reactive joint sealants, the first joint sealant must be completely hardened before the next one is applied.
- Do not use on natural stones like marble, granite,...(staining).

Ovaj tehnički list zamjenjuje sve prethodne verzije. Smjernice sadržane u ovoj dokumentaciji rezultat su naših eksperimenata i našeg iskustva te su predane u dobroj vjeri. Opće je prirode i ne predstavlja nikakvu odgovornost. Zbog raznolikosti materijala i podloga te velikog broja mogućih primjena koje su izvan naše kontrole, ne možemo prihvatiti nikakvu odgovornost za dobivene rezultate. Budući da su dizajn, kvaliteta supstrata i uvjeti obrade izvan naše kontrole, ne prihvaćamo nikakvu odgovornost prema ovoj publikaciji. Odgovornost je korisnika da vlastitim testovima utvrdi je li proizvod prikladan za primjenu. U svakom slučaju preporuča se provesti preliminarne pokuse. Proizvođač zadržava pravo izmjene proizvoda bez prethodne najave.