

[illegible]

- Seals
- Gaskets
- Insulation
- Vibration Dampening

Silicomer silicone sponge comes in a range of densities from 250kg/m³ (soft) 400 kg/m³ (medium) and 450kg/m³ (firm). Each density can be used for a range of applications depending on compression requirements.

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APPLICATIONS

- $\circ \uparrow \tilde{\theta}^1 \text{ύσ} \uparrow \Omega \text{Σ} \text{α} \text{Σ}^\circ \uparrow \text{β} \uparrow \tilde{\theta}^1 \text{ύσ}$
- $\text{£} \tilde{\eta}^\circ . \tilde{\cup} \uparrow \text{ύσ}$
- $\alpha \text{Π} \text{Π} \text{ύ} \uparrow \text{οβ} \text{ι} \text{ } ^3 \text{Σ} \text{σ} \text{Σ} \text{Π} \text{σ}$
- $\text{Σ} \text{ύ} \text{Π} \text{Π} \text{ύβ} \text{ι} . \tilde{\cup} \uparrow \text{ύσ}$
- $/ \tilde{\cup} \Psi \Psi \text{Σ} \text{ο} \tilde{\theta}^\circ \uparrow \text{P} \{ \text{ } ^1 \text{Π} \text{μ} \text{σ}$
- $\text{w} \uparrow \text{Π} \text{X} \uparrow \text{β} \text{ι} \{ \text{β} \text{σ} \text{ύ} \Psi \text{σ}$
- $\uparrow \Omega \text{Σ} \text{ ύ} \Omega \uparrow \text{PP} \Psi \text{Σ} \tilde{\theta}^1 \uparrow \Omega \text{Π} \tilde{\theta}^1 \text{P} \Omega \text{ύ} \text{Π} \text{σ} \text{ ύ} \tilde{\cup} \uparrow \text{PP}$
 $\sigma \tilde{\eta} \text{ο} \uparrow \tilde{\theta} \text{Σ} \text{σ}$

DESCRIPTION

UL94V-0 Grades

Silicomer has been UL approved to V-0 classification as a fire resistant silicone sponge. Suitable for use within both interior and exterior rail applications

EN 45545-2 : Low Smoke, Low Toxicity

[illegible]

High Temperature Resistance

[illegible]

Environmental Resistance

[illegible]

Low Compression Set

[illegible]

Rail Applications for Silicone Products

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 σΉΩ† † σ

Λύση: $\mu_{\text{PbO}} = 0,4$

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 $[\Omega^\circ \uparrow \Omega \Omega^\circ \{ \Sigma \dagger \sigma$
 $L \Omega \Sigma \Omega \Omega \Omega \ 5 \Omega \Omega \Omega \{ \Sigma \dagger \sigma$
 $^3 \Omega \Omega \sigma \uparrow \Omega \Omega \Omega \ 5 \dagger \Psi \mu \Sigma \Omega \Omega \Omega^\circ$

9βύζοι ! μμPQ†ύΩσ

$$\begin{aligned} & 9\mathfrak{b}\mathfrak{s}\mathfrak{o}\mathfrak{n}\mathfrak{u}\mathfrak{o} \ \mathfrak{S}\mathfrak{u}\mathfrak{o} \ \sigma\mathfrak{S}\mathfrak{t}\mathfrak{P}\sigma \\ & 9\mathfrak{b}\mathfrak{s}\mathfrak{o}\mathfrak{n}\mathfrak{u}\mathfrak{o} \ \mathfrak{P}\mathfrak{Q}^{\circ}\mathfrak{l}\mathfrak{u}\mathfrak{n}\mathfrak{Q}^{\circ} \ ^{\circ}\mathfrak{t}\sigma\mathfrak{E}\mathfrak{s}\mathfrak{u}\mathfrak{s} \\ & \mathfrak{'}\mathfrak{n}\mathfrak{Q}\mathfrak{S}\mathfrak{u}\mathfrak{x} \ \{\mathfrak{S}\mathfrak{t}\mathfrak{P}\sigma \end{aligned}$$
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