

**SMB AI-Systems & High-Speed Interconnect**

**Specifications and dimensions of  
flame-retardant gaskets for  
distribution boxes**



## Specifications and dimensions of flame-retardant gaskets for distrib

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|  | <p>Specification: EN 13501-1 General Physical Properties ... With in-house design &amp; facilities the develop time for any new gasket is very short .<br/>         Note: Technical Data Sheet as per any other international ...</p>   |
|  | <p>Other Good UI 94 Flame Rated Materials<br/>         Common Industries Gasket That Require Flame Rated Materials<br/>         25.853 UI 94V-0 Flame Retardant Silicone<br/>         Sponge Burn Test Video<br/>         FAR 25.853 is an FAA flame test for materials used in aircraft interiors. There are several tests including a Vertical Burn Test, 45 Degree Burn and Horizontal Burn test. FAR 25.853(a) relates to interior compartments occupied by crew or passengers. Materials must be self-extinguishing under the vertical burn test. See more on stockwell<br/> <a href="#">p&gt;.news_dt{color:#767676}Thomasnet</a></p> |
|  | <p>Custom manufacturer of flame-resistant EMI shielding gaskets. Available in different types with 0.0055" to 0.1250" thicknesses and -45 degree C to 120 degree C temperature range.</p>   |
|  | <p>Need gaskets for your fire protection system? Select from two top-of-the-line product options, including Grade A and Grade E EPDM.</p>   |

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|  | <p>Our flame retardant EPDM is a premium grade material that has been specifically developed to meet UL 94 V-0 fire safety regulations. Fire retardant EPDM rubber is available in rolls, cut to size pieces and ...</p>        |
|  | <p>They are particularly suited to use in high temperature seals and gaskets, where a soft easily deformable rubber is required and where public safety is critical. Sheeting is available in standard rolls of width 1 ...</p> |
|  | <p>UL 94 gasket - Stockwell Elastomerics manufactures custom flame retardant gaskets using flame rated gasket materials, including UL 94V-0, UL 94V-1, UL 94HBF, UL 94HF-1, and FAR 25.853.</p>                                 |
|  | <p>Below are the distributors who stock this product. Please contact the distributor for stock levels.</p>  |
|  | <p>Flame-retardant ISO 340 neoprene gasket - engineered to resist fire, weather, oil &amp; ozone. Reliable sealing solution for safety-focused applications.</p>  |
|  | <p>Flame retardant and anti-static neoprene rubber gaskets are cut from a compound that is flame retardant in accordance with ISO 340 and conforms to American flammability standard UL94-V0. It is anti ...</p>                |

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|  | <p>From compressed sheet materials for steam, hydrocarbon, and chemical services, to spiral wound, corrugated, and high-temperature mica-based gaskets, Durlon® products are engineered to ...</p> |
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## Contact Us

For more information, pricing, or custom solutions, please contact us:

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