



Kit de vedação GK Firestop

Trânsito eficiente em área para cabos, feixes de cabos ou barramentos.

O kit de vedação GK Firestop serve para uso em luvas em aplicações acima da linha d'água em navios e embarcações. Ele combina resistência a fumaça fria com prevenção de incêndio, pois seu material intumescente integrado se expande para fechar o vazio em caso de incêndio ou aumento da temperatura acima de 150 °C. O kit pode ser instalado em uma ampla variedade de luvas circulares ou ovais e não requer nenhum isolamento adicional para aplicações A-60 ou A-0.



GK

- Eficiente em área
- Rápido e fácil de instalar

Características do produto



Certificado contra fogo

Estrutura da instalação



Metal

Tipo de montagem



Aparafusada



Solda



Luva existente

Classificações e certificados

Fogo

- A-CLASS de acordo com o Código FTP IMO 2010

Dados de componente de vedação

Componentes de vedação



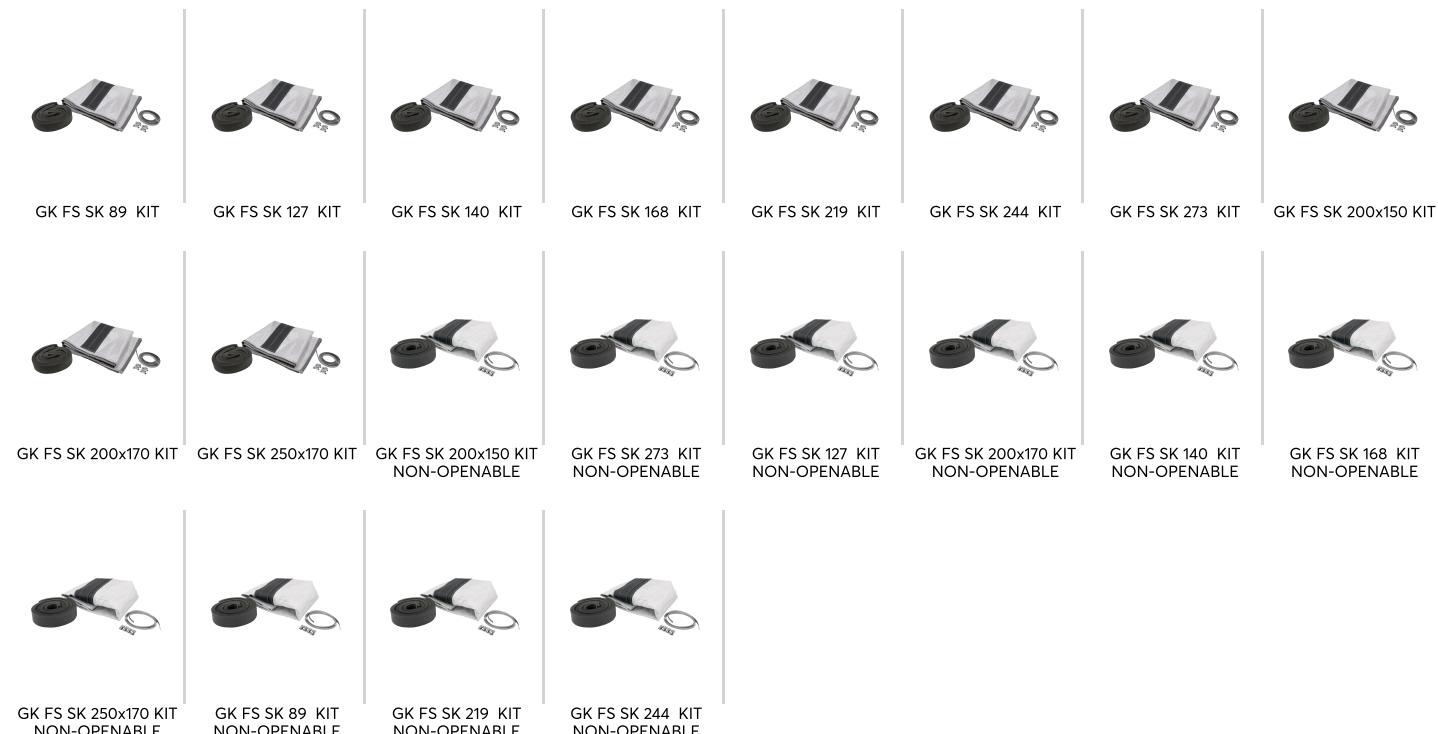
GK FS SK

Para obter informações detalhadas, acesse [roxtec.com](https://www.roxtec.com).



Kits de passagem pré-configurada

mm/kg



Título	Configuração	Dimensões da abertura Ø	Peso	Art. No.
GK FS SK 89 KIT		84 - 89	0.7	197464
GK FS SK 127 KIT		107 - 127	1	197465
GK FS SK 140 KIT		120 - 140	0.8	197466
GK FS SK 168 KIT		138 - 168	1.2	197467
GK FS SK 219 KIT		179 - 219	1.6	197468
GK FS SK 244 KIT		204 - 244	1.8	197469
GK FS SK 273 KIT		233 - 273	1.9	197470
GK FS SK 200x150 KIT		169 - 182	1.3	197472
GK FS SK 200x170 KIT		176 - 189	1.4	197474
GK FS SK 250x170 KIT		208 - 224	1.6	197475
GK FS SK 200x150 KIT NON-OPENABLE		169 - 182	1.2	197813
GK FS SK 273 KIT NON-OPENABLE		233 - 273	2.3	197814
GK FS SK 127 KIT NON-OPENABLE		107 - 127	0.7	197817
GK FS SK 200x170 KIT NON-OPENABLE		176 - 189	1.3	197818
GK FS SK 140 KIT NON-OPENABLE		120 - 140	0.7	197820
GK FS SK 168 KIT NON-OPENABLE		138 - 168	1.1	197821
GK FS SK 250x170 KIT NON-OPENABLE		208 - 224	1.5	197822
GK FS SK 89 KIT NON-OPENABLE		84 - 89	0.6	197823
GK FS SK 219 KIT NON-OPENABLE		179 - 219	1.4	197824
GK FS SK 244 KIT NON-OPENABLE		204 - 244	1.6	197825

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