



# GK Firestop sealing kit

Area efficient transit for cables, cable bundles or busbars.

The GK Firestop sealing kit is for use in sleeves in above waterline applications on ships and vessels. It combines cold smoke tightness with fire prevention as its integrated intumescent material expands to close the void in case of fire or a rise in temperature to over 150°C. The kit can be installed in a wide range of circular or oval sleeves, and it does not require any additional insulation for A-60 or A-0 applications.



- Area efficient
- Quick and easy to install

## Product characteristics



Fire rated

## Structure of installation



Metal

## Mounting type



Bolting



Welding



Existing sleeve

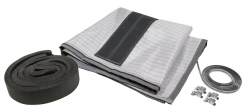
## Ratings & certificates

### Fire

- A-CLASS according to IMO 2010 FTP Code

## Sealing components

### Sealing components



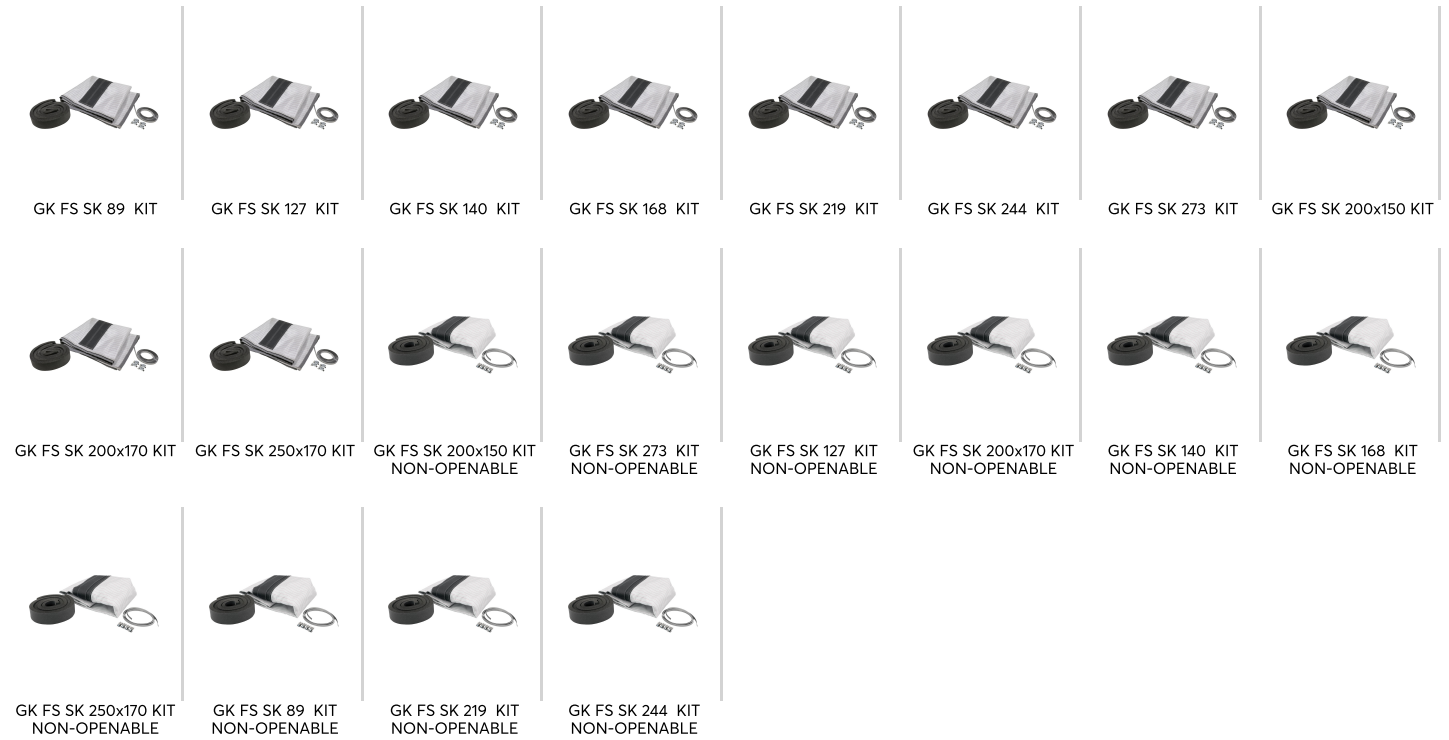
GK FS SK

For detailed information, please visit [roxtec.com](https://www.roxtec.com).



# Pre-configured transit kits

in/lbs



Product	Configuration	Aperture dimensions Ø	Weight	Art. no
GK FS SK 89 KIT		3.307 - 3.504	1.5	197464
GK FS SK 127 KIT		4.213 - 5	2.2	197465
GK FS SK 140 KIT		4.724 - 5.512	1.8	197466
GK FS SK 168 KIT		5.433 - 6.614	2.6	197467
GK FS SK 219 KIT		7.047 - 8.622	3.4	197468
GK FS SK 244 KIT		8.031 - 9.606	3.9	197469
GK FS SK 273 KIT		9.173 - 10.748	4.2	197470
GK FS SK 200x150 KIT		6.654 - 7.165	2.8	197472
GK FS SK 200x170 KIT		6.929 - 7.441	3	197474
GK FS SK 250x170 KIT		8.189 - 8.819	3.5	197475
GK FS SK 200x150 KIT NON-OPENABLE		6.654 - 7.165	2.6	197813
GK FS SK 273 KIT NON-OPENABLE		9.173 - 10.748	5.1	197814
GK FS SK 127 KIT NON-OPENABLE		4.213 - 5	1.6	197817
GK FS SK 200x170 KIT NON-OPENABLE		6.929 - 7.441	2.8	197818
GK FS SK 140 KIT NON-OPENABLE		4.724 - 5.512	1.5	197820
GK FS SK 168 KIT NON-OPENABLE		5.433 - 6.614	2.4	197821
GK FS SK 250x170 KIT NON-OPENABLE		8.189 - 8.819	3.3	197822
GK FS SK 89 KIT NON-OPENABLE		3.307 - 3.504	1.2	197823
GK FS SK 219 KIT NON-OPENABLE		7.047 - 8.622	3.2	197824
GK FS SK 244 KIT NON-OPENABLE		8.031 - 9.606	3.6	197825

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This document was generated on: 2024-04-05