



## BFM® protective covers For use over a standard BFM® connection

Tool-free mounting with wing screws on BFM® sleeves

	Kevlar cover	Blackout cover
Material:	Kevlar (aramid), woven, combed, hot sealed	Polypropylen, woven, smoothed
Colour:	yellow	black
Permeability:	0	0
Temperature resistance:	260°C (peaks 300°C)	95°C (peaks 100°C)
Use in Atex Zones (exterior; interior irrelevant as no contact)	Grounding of the metal rings recommended; for use in gas-ex zones individual measurements may be required	Grounding of the metal rings recommended; since not separately tested
Application	To reinforce the BFM® joint against pressure surges / under continuous pressure; to contain flames.	For obscuring light-sensitive products or use of spark detectors

This document does not imply any legally binding assurance concerning specific properties of the BFM<sup>®</sup> fittings or the suitability for a particular application. The responsibility of complying with any governing laws and regulations relevant to the use of BFM<sup>®</sup> fittings is the obligation of the user. Subject to technical changes without prior notice. BFM<sup>®</sup> is a registered trademark of BFM Global Ltd.

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