

Kito

Garanti: 12 ay

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Kito Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

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Ürün	Açıklama
Kito® Efa-Def0-lia-400/200-1,2	008301 DN 200 PN 10 Deflagration tube protection bidirectional, short-term fire proof Can be used for all substances in explosion group IIA with a Standard gap width> 0.9 mm. Valve tested and approved for a maximum operating pressure from 1.2 bar abs. and a maximum operating temperature of 60 °C. Housing halves: GS-C25 (W.-Nr. 1.0619) KITO® fuse: completely replaceable KITO® grate cage: galvanized steel KITO® grate: stainless steel (mat.no.1.4310) Gap width: 0.5 mm Housing seal: HD 3822 Screws / nuts: galvanized steel Flange connections: EN 1092-1 PN 10 form B1 Type Examination Certificate No.: IBExU 09 ATEX 2067 X Customs tariff number: 84798997 Country of origin: Germany
001723	about the housing material used, issued by the rolling mill / steel mill or by the foundry
40 m. CHAIN HANGER WITH HOOK 2.5 t CAPACITY	LOT NO (LIEFERNR.): ER2A - 73SY3914 OR EQUIVALENT BRAND/MODEL, HAS BEEN REQUESTED FOR OCCUPATIONAL SAFETY REQUIREMENTS FOR LIME QUARTER BRICK LAYING AND QUARE INTERIOR REVISION.
008052	KITO® EFA-Def0-I-400/200-1.2 DN 200 PN 10 Bidirectional in-line deflagration flame arrester, short-term fire-proof Can be used for all substances of explosion group IIA1 with a standard gap width >= 1.14 mm. Valve tested and approved for a maximum working pressure of 1.2 bar abs. and a maximum operating temperature of 60 °C. Housing halves: GS-C25 (W.-No. 1.0619) KITO® fuse: completely replaceable KITO® grate cage: stainless steel (W.-No. 1.4581)

Ürün	Açıklama
	KITO® grate: stainless steel (W.-No. 1.4571) Gap width: 0.8 mm Housing seal: PTFE Screws / nuts: galvanized steel Flange connections: EN 1092-1 PN 10 Form B1 Type test certificate no.: IBExU 09 ATEX 2066 X
008053	KITO® EFA-Def0-I-400/200-1.2 DN 200 PN 10 Bidirectional in-line deflagration flame arrester, short-term fire-proof Can be used for all substances of explosion group IIA1 with a standard gap width ≥ 1.14 mm. Valve tested and approved for a maximum working pressure of 1.2 bar abs. and a maximum operating temperature of 60 °C. Case halves: stainless steel (W.-No. 1.4408) KITO® fuse: completely replaceable KITO® grate cage: stainless steel (W.-No. 1.4581) KITO® grate: stainless steel (W.-No. 1.4571) Gap width: 0.8 mm Housing seal: PTFE Screws / nuts: A2 Flange connections: EN 1092-1 PN 10 Form B1 Type test certificate no.: IBExU 09 ATEX 2066 X
Cf1071	
Molle Paranco	
Ine-I-250/125-1.2	
E6f 5032	
Er2m-001ih-S/L	
46096/98	
Capo Fisso Paranco	
23352	
Pak-20jk-S96	
Bozzello Paranco	
Catena Paranco	