

EPDM fire hose with Storz connection

The Storz EPDM fire hose is intended for firefighting systems on vessels, offshore platforms and industrial facilities. Made with reinforced EPDM rubber, it offers higher resistance to abrasion, heat and pressure, being suitable for continuous operations in severe environments. Equipped with Storz connection, a standard widely used in Europe and the industrial sector, it provides fast, symmetrical and safe coupling. The ideal solution to ensure efficient flow and reliability in critical situations.

COD EUROSUL: ---

IMPA: ---

Part Number: ---

Approvals:



Specifications

Features

Material: Reinforced EPDM

Fixings: Storz connection (quick symmetric coupling)

Design: Flexible, lightweight, and wear-resistant

Dimensions: Available in multiple lengths and diameters (on request)

Applications

Ships and vessels – firefighting systems with Storz standard

Offshore platforms – rapid deployment in harsh environments

Industrial facilities – fixed and mobile systems with symmetric coupling

Benefits

Readiness: fast Storz coupling for efficient emergency response

Durability: reinforced EPDM for heavy-duty continuous use

Safety: reliable sealing and steady flow performance

Technical Specifications

Material: Reinforced EPDM

Connection: Storz (multiple sizes available)

Dimensions: On request

Eurosul Code	Product	Length	Nominal Diameter	Connection
004280	MB1 EPDM Fire Hose w/ 2 Storz Couplings	30 m	2" (50A)	Storz
004278	MB1 EPDM Fire Hose w/ 2 Storz Couplings	20 m	2" (50A)	Storz
004279	MB1 EPDM Fire Hose w/ 2 Storz Couplings	15 m	2" (50A)	Storz
003669	MB1 EPDM Fire Hose w/ 2 Storz Couplings	15 m	2.1/2" (65A)	Storz
004172	MB1 EPDM Fire Hose w/ 2 Storz Couplings	15 m	1.1/2" (40A)	Storz