IMPARTE
EQUIPAMENTOS DE SEGURANÇA

# Technical Data Sheet

**Designation** SEMI-RIGID HOSE, Ø25, LENGTHS 20, 25, 50 AND 100M

**Brand** HELI **Ref. No.** MGCR01; 02; 05



## Features

The fire hose is designed to help fight fires and save lives and property, so this equipment is intrinsically linked to good quality and performance. It is always worth stressing that fire hoses are not a single product: there are different models, each with specific characteristics and applications that vary according to diameter, pressure, manufacture and type of use.

To help you choose the right fire hose, count on Imparte S.A. Contact us for technical support and a free quote.

Inspecting and maintaining a fire hose is as important as choosing it, so that safety and good performance are maintained.

## Construction features

- Semi-rigid hose reinforced with textile yarn, smooth bore, black;
- High resistance to abrasion and crushing;
- Good flexibility and excellent recovery;
- Internal diameter 25;
- Maximum working pressure 1.2 MPa;
- Working pressure 12bar;
- Burst pressure 42bar;
- Operating temperature -10 to +60°C;
- Resistant to UV rays, ozone and weathering

## Application

- Fire Service Hose Reels;
- Public and Industrial Buildings;
- Construction;

## Standards, certificates, marking and documentation

- CE marking in accordance with NP671-2:2013;
- In accordance with NP EN 694:2014;
- Certified product;

## Optional and/or additional

- Photoluminescent signage in accordance with 92/58/EEC;

## How to order

- Ref. MGCR01__Semi-rigid hose 25mm, 20m;
- Ref. MGCR02__Semi-rigid hose 25mm, 25m;
- Ref. MGCR05_Semi-rigid hose 25mm, 100m.





The images shown are for illustration only and may differ slightly from the final product(s).

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