



# MED-hoses



**Quality made in Germany ...  
... Quality made by PARSCH**

**PARSCH** Schläuche - Armaturen GmbH & Co. KG  
Gildestraße 16, 49477 Ibbenbüren, Germany  
[www.parsch.de](http://www.parsch.de)



## Contact persons: International Sales

If you are looking for the perfect hose, we will be happy to help you.  
As our company slogan states:

Quality made in Germany ...  
... Quality made by PARSCH

our products have been used for a wide variety of applications since 1765. Please contact us for further information and advice, because not every hose is the same.

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# MED- hoses

## **REEOFLEX, uncoated MED**

hoses for shipboards according to DIN EN 14540

## **REEOFLEX, red MED**

hoses for shipboards according to DIN EN 14540

## **PARSCH MARITIME, uncoated MED**

hoses for shipboards according to DIN EN 14540

## **PARSCH MARITIME, red MED**

hoses for shipboards according to DIN EN 14540

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**Inner lining:**

two-component system consisting of black SBR-rubber and white NBR-adhesive

**Jacket:**

100 % Polyester high tenacity yarn, circular woven, warp threads 2-ply twisted, plain weave

**Exterior:**

uncoated

**Applications:**

shipboards

**Applicable standards:**

DIN EN 14540 (MED Module B)

**REELOFLEX  
uncoated MED**

fire fighting hose for shipboards according to DIN EN 14540 (MED approval)



**Characteristics:**

abrasion resistant, lightweight and flexible, ageing and ozone resistant, external resistance to oil, fuel and chemical products

**Temperature:**

cold resistant to - 30 °C  
heat resistant up to + 100 °C (temporarily higher)

inner diameter mm	inner diameter inch	weight approx. g/m	burst pressure bar	working pressure * bar	wall thickness mm
25	1	140	45	15	1,30
32	1 1/4	175	45	15	1,30
38	1 1/2	190	45	15	1,40
42	1 2/3	220	45	15	1,40
45	1 3/4	230	45	15	1,40

\* Maximum recommended working pressure of the hose or maximum working pressure of the attached couplings whichever is the lower.





**Inner lining:**

two-component system consisting of black SBR-rubber and white NBR-adhesive

**Jacket:**

100 % Polyester high tenacity yarn, circular woven, warp threads 2-ply twisted, plain weave

**Exterior:**

coloured

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shipboards

**Applicable standards:**

DIN EN 14540 (MED Module B)

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fire fighting hose for shipboards according to DIN EN 14540 (MED approval)



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**Inner lining:**

two-component system consisting of black SBR-rubber and white NBR-adhesive

**Jacket:**

100 % Polyester high tenacity yarn, circular woven, warp threads 2-ply twisted, twill weave

**Exterior:**

uncoated

**Applications:**

shipboards

**Applicable standards:**

DIN EN 14540 (MED Module B)

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uncoated MED**

fire fighting hose for shipboards  
according to DIN EN 14540 (MED approval)



**Characteristics:**

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ageing and ozone resistant, external resistance  
to oil, fuel and chemical products

**Temperature:**

cold resistant to - 30 °C  
heat resistant up to + 100 °C (temporarily higher)

inner diameter mm	inner diameter inch	weight approx. g/m	burst pressure bar	working pressure * bar	wall thickness mm
52	2	280	60	16	1,50

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heat resistant up to + 100 °C (temporarily higher)

inner diameter mm	inner diameter inch	weight approx. g/m	burst pressure bar	working pressure * bar	wall thickness mm
52	2	300	60	16	1,50

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