



PARSCH
Schläuche • Armaturen
Hoses • Fittings

SELF-WETTING HOSE

for forest and field fire fighting
referring to DIN 14811

Quality made in Germany

Hose Construction

Jacket

100 % polyester high tenacity yarn, circular woven,
warp threads 2-ply twisted or 3-ply twisted
max. change in length 3 %
max. change in diameter 3 %

Inner Lining

special water-permeable black rubber
ozone resistant
resistant to external contact to oil products

Exterior

uncoated or coloured

FIRE FIGHTING HOSES



Internal diameter		Weight	Burst pressure	Working pressure* Safety ratio		Wall thickness
mm	inch	g/m	bar	2:1 bar	3:1 bar	mm
19	3/4	120	60	30	20	1,30
25	1	150	60	30	20	1,30
32	1 1/4	185	60	30	20	1,30
38	1 1/2	200	60	30	20	1,40
42		240	60	30	20	1,40
45	1 3/4	250	60	30	20	1,40
52	2	300	50	25	17	1,50
64	2 1/2	400	50	25	17	1,50
70	2 3/4	470	50	25	17	1,50
75	3	530	50	25	17	1,60

* Maximum recommended working pressure of the hose or maximum working pressure of the attached coupling whichever is the lower

Quality made by PARSCH





PARSCH
Schläuche • Armaturen
Hoses • Fittings

SELF-WETTING HOSE

for forest and field fire fighting
referring to DIN 14811

Quality made in Germany



Characteristics

- low friction loss
- high abrasion resistance
- flame-resistant
- ageing and ozone resistant—weather resistant
- minimum maintenance

Applications

- municipal fire brigades
- industrial fire brigades
- forest and field fire fighting

Couplings

system Storz or other international systems (e.g. BS, NEN, DSP or NST)

Colour

- uncoated
 - White
 - Reflex fluorescent yellow, orange
 - Fluorescent red
- coloured
 - Red
 - Other colours on request

FIRE FIGHTING HOSES



Tradition, Erfahrung und Qualität

Tradition, Experience and Quality

PARSCH GmbH & Co. KG
Schläuche • Armaturen
Gildestraße 16
49477 Ibbenbüren

☎ + 49 (0) 54 51 / 92 9 - 0

☎ + 49 (0) 54 51 / 92 92 92

✉ info@parsch.de

💻 www.parsch.de

**Certified according to
DIN EN ISO 9001 : 2015
Quality Management System**

Quality made by PARSCH

