



OIL FAVORIT

Inner lining:

electro conductive NBR-rubber,
short time oil and fuel resistant

Jacket:

100 % Polyester high tenacity yarn, circular
woven, warp threads 2-ply twisted,
twill weave with three copper wire braids

Exterior:

Polyurethane coating

Applications:

fire brigades, attack hose for dry chemical
powder equipment

Electrical resistance:

< 10⁶ Ohm

Applicable standards:

in accordance to DIN 14811

electro-conductive fire fighting hose for oil and
hazardous material recovery and salvage service



Characteristics:

high abrasion resistance, 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 (2:1)	working pressure * bar (3:1)	wall thickness mm
19	3/4	130	60	30	20	1,40
25	1	160	60	30	20	1,40
32	1 1/4	190	60	30	20	1,40
38	1 1/2	220	60	30	20	1,50
42	1 2/3	250	60	30	20	1,50
45	1 3/4	260	60	30	20	1,50
52	2	320	50	25	17	1,60
64	2 1/2	420	50	25	17	1,60
70	2 3/4	490	50	25	17	1,60
75	3	550	50	25	17	1,70
90	3 1/2	650	40	20	13	1,70
102	4	730	40	20	13	1,80
110	4 1/3	840	35	18	12	1,80
125	5	990	30	15	10	1,90
152	6	1160	30	15	10	1,90

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

PARSCH GmbH & Co. KG

Gildestrasse 16, 49477 Ibbenbüren, Germany

www.parsch.de info@parsch.de



Quality made in Germany ...

... Quality made by PARSCH