

250
years



1765

1801

1851

1941

1950

2015

Parsch GmbH & Co. KG, Postfach 14 54, 49464 Ibbenbüren

To whom it may concern

Your Reference:

Your Ref. of:

Our Reference: Export/SM

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Email: stefanmerch@parsch.de

Date: 10 August 2016

Page: 1/1

LETTER OF AUTHORIZATION

Dear Sir or Madam,

please be informed that we,

Parsch GmbH & Co. KG
Schläuche · Armaturen
Gildestrasse 16
49477 Ibbenbüren
Germany,

manufacturer and supplier of various fire hoses related equipment under the Brand name PARSCH here by authorize

Tran Duy
Trading Joint Stock Company
50 Cau Xeo Str, Tan Quy Ward
Tan Phu District
Ho Chi Minh City
Vietnam

to be an authorized distributor of our products, after-sales services and genuine spare parts in the territories of Viet Nam.

This agreement is valid from 10. August 2016 until 31. December 2017.

After termination of this agreement no party has the right to claim for compensation or replacement.

PARSCH GmbH & Co. KG

Stefan Mersch
International Sales

PARSCH GmbH & Co. KG
Schläuche · Armaturen
Postfach 1454 • Tel. 049(05451)9290
49464 Ibbenbüren
Germany

Quality made by Parsch

PARSCH Schläuche · Armaturen GmbH & Co. KG

Gildestr. 16 • 49477 Ibbenbüren/Germany
Telefon: +49 (0) 5451 9 29-0
Fax: +49 (0) 5451 92 92 92
http://www.parsch.de
e-mail: info@parsch.de

Banken:

Kreisparkasse Steinfurt

(BLZ 403 510 80) Kto. 10157
S.W.I.F.T.-Code/BIC: WELADED1STF
IBAN-Nr. DE 98 4035 1060 0000 0101 57

Rechtsform: KG, Amtsgericht Steinfurt
Pers. Haft. Ges.: PARSCH Verwaltungs-GmbH
Geschäftsführer: Hubert Mersch, Anke Ackermann

HRA-Nr. 3853
HRB-Nr. 5074

Deutsche Bank Rheine

(BLZ 403 700 79) Kto. 4 017 989
S.W.I.F.T.-Code: Deut DE 98 403
IBAN-Nr. DE 97 4037 0079 0401 7869 00

USI-IdNr.:

DE 125493674

Postbank Dortmund

(BLZ 440 100 46) Kto. 835 96-468

TOP SYNTHETIC N/50

uncoated Delivery Hose
for Fire Brigades and Industry

Quality made in Germany

Hose Construction

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

Inner Lining Two-component system consisting of black SBR-synthetic rubber and white NBR-synthetic adhesive. Resistant to ozone and to external contact with oil products.
The lining guarantees a smooth surface and low friction loss.

Exterior uncoated, natural white

Fire Fighting Hoses



Internal diameter		Weight	Burst pressure	Working pressure* Safety ratio		Wall thickness
mm	inch			2:1	3:1	
19	¾	110	60	30	20	1,30
25	1	140	60	30	20	1,30
32	1 ¼	175	60	30	20	1,30
38	1 ½	190	60	30	20	1,40
42		220	60	30	20	1,40
45	1 ¾	230	60	30	20	1,40
52	2	294	50	25	17	1,50
64	2 ½	388	50	25	17	1,50
70	2 ¾	440	50	25	17	1,50
75	3	478	50	25	17	1,60
90	3 ½	590	40	20	13	1,60
102	4	660	40	20	13	1,70
110	4 ¼	760	35	18	12	1,70
125	5	900	30	15	10	1,80
152	6	1040	30	15	10	1,80

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

Stefan Hirsch
PARSCH GmbH & Co. KG
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49464 Ibbenbüren
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www.parsch.de
info@parsch.de

Quality made by Parsch

TOP SYNTHETIC N/50

uncoated Delivery Hose
for Fire Brigades and Industry



Characteristics

produced with very low twist
good abrasion resistance and long service life
external resistance to oil, fuel and chemical products
low friction loss
ageing and ozone resistant – weather resistant
lightweight and flexible – kink resistant
small coil diameter
minimum maintenance
cold resistant to – 30°C
heat resistant up to + 80°C
easy to repair
(repair material and vulcanizer on request)

Applications

municipal fire brigades
industrial fire brigades
agriculture e.g. irrigation
shipboard
refineries
construction sites

Couplings

System Storz, BS, NEN, DSP and NST

Applicable Standards

DIN 14 811 class 1
prEN 1924 class 1, BS 6391:2009 type 1, NEN 2242
MED (wheelmark) module B+D

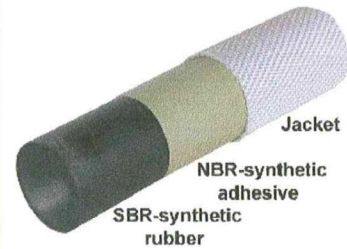
08/04/16


PARSCH GmbH & Co. KG
Schläuche • Armaturen
Postfach 1454 • Tel. 049(05451)9290
4 9 4 6 4 I b b e n b ü r e n

Fire Fighting Hoses



two-component lining system



Standard lengths

metres	feet
15	50
18	60
20	-
23	75
25	-
30	100

maximum length up to 300 m - 900 ft



GOST coupling

certified according to
DIN EN ISO 9001 : 2008
Quality Management System

Quality made by Parsch