



Fire Extinguisher Hoses



This hose line is suitable for fire extinguisher tank-to-nozzle connector and for hose reels for stationary installations, showing good resistance to low and high temperatures.



▶ **General Purpose**



FIREPRESS N/L - NR/L 20

Suitable for fire extinguisher tank-to-nozzle connectors, good resistance to low and high temperature.

▶ **According to Norms**



**FIREPRESS EN 694 N/L,
FIREPRESS BS 3169 A1 NR/L,
FIREPRESS DIN 14818 N/L**

Suitable for fire-fighting purposes and for hose reels for stationary installations.



FIREPRESS 40 EN 3

Designed for uses such as tank-to-nozzle connectors with all type of portable fire extinguisher.



FIRECORD 40 BS 3169 A2

Suitable for fire-fighting purposes and for fire-fighting vehicles and for hose reels for stationary installations.



C – Fire Extinguisher Hose

General Purpose

FIREPRESS N/L - NR/L 20 ▶ C4

According to Norms

FIREPRESS EN 694 N/L ▶ C5

FIREPRESS BS 3169 A1 NR/L ▶ C6

FIREPRESS DIN 14818 N/L ▶ C7

FIREPRESS 40 EN 3 ▶ C8

FIRECORD 40 BS 3169 A2 ▶ C9

A



B



C



D



E



F



G



H



I



J



K



L



M



N



O



P



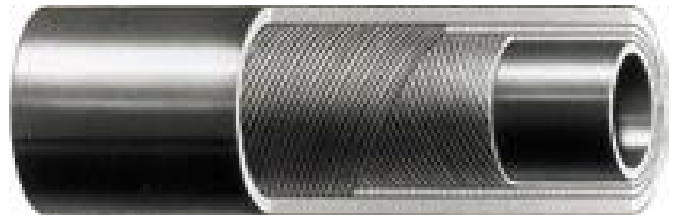
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**FIREPRESS N/L – NR/L 20****Hose Construction**

Tube: Black, smooth, antistatic EPDM rubber compound
Reinforcement: Synthetic textile yarns
Cover: Black or red, smooth, EPDM rubber compound, resistant to ageing, heat, weather and particularly to ozone

Electrical

Resistance: $R < 10^8 \Omega/m$ (black version only N/L)

**Tolerances**

According to UNI EN ISO 1307/97

On inside diameter:

I.D. 6 - 19 mm: $\pm 0,80$ mm

I.D. 25 mm: $\pm 1,20$ mm

Length tolerance: $\pm 1\%$

Applications

Suitable for fire extinguisher tank-to-nozzle connectors, good resistance to low and high temperature.

Temperature Range

-40 °C (-40 °F) to +80°C (+176 °F),
with peaks to 100 °C (+212 °F)

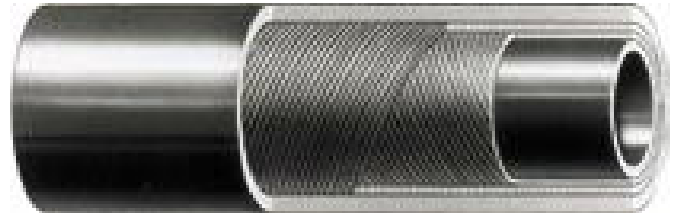
IHXXXXXXXXXX Part Number / Standard Length m	 I.D. mm	 O.D. mm	 Working Pressure			 Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
FIREPRESS N/L 20										
IH30360011/40	6	13	2,0	300,0	20	6,0	900,0	60	0,14	40
IH30360012/40	8	15	2,0	300,0	20	6,0	900,0	60	0,17	50
IH30360013/40	9	17	2,0	300,0	20	6,0	900,0	60	0,22	55
IH30360014/40	10	17	2,0	300,0	20	6,0	900,0	60	0,20	60
IH30360015/40	12	18	2,0	300,0	20	6,0	900,0	60	0,19	70
IH30360016/40	12	19	2,0	300,0	20	6,0	900,0	60	0,23	70
IH30360034/40	12,3	18,5	2,0	300,0	20	6,0	900,0	60	0,21	75
IH30360017/40	13	21	2,0	300,0	20	6,0	900,0	60	0,29	80
IH30360018/40	13,2	20,7	2,0	300,0	20	6,0	900,0	60	0,27	80
IH30360025/40	13,2	23,2	2,0	300,0	20	6,0	900,0	60	0,38	80
IH30360019/40	16	25	2,0	300,0	20	6,0	900,0	60	0,40	100
IH30360020/40	19	28	2,0	300,0	20	6,0	900,0	60	0,46	115
IH30360022/40	25	35	2,0	300,0	20	6,0	900,0	60	0,64	150
IH30360021/40	25	37	2,0	300,0	20	6,0	900,0	60	0,79	150
IH30360035/40	25	38	2,0	300,0	20	6,0	900,0	60	0,87	150
FIREPRESS NR/L 20										
IH30360070/40	13	20	2,0	300,0	20	6,0	900,0	60	0,25	80
IH30360073/40	16	25	2,0	300,0	20	6,0	900,0	60	0,40	100
IH30360071/40	19	28	2,0	300,0	20	6,0	900,0	60	0,47	115
IH30360072/40	25	35	2,0	300,0	20	6,0	900,0	60	0,65	150

RUBBER HOSE FIREPRESS 20 bar MADE IN ITALY Parker ITR

FIREPRESS EN 694 N/L

Hose Construction

- Tube:** Black, smooth, NR/SBR rubber compound
- Reinforcement:** Synthetic textile yarns
- Cover:** Black, smooth, abrasion, hot surface and weather resistant SBR/EPDM rubber compound



Applications

Low pressure hose suitable for fire-fighting purposes and for hose reels for stationary installations. Designed to minimize the decrease of section of the coiled hose.

Tolerances

According to EN 694

On inside diameter:





I.D. 19 mm: + 1,00 mm /-0,50 mm

I.D. 25 mm: ± 1,00 mm

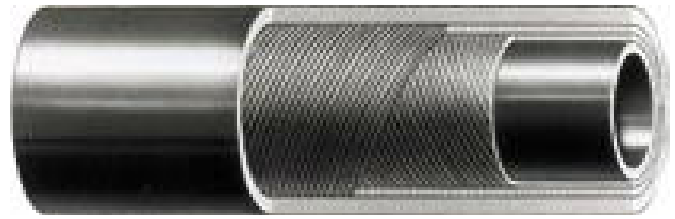
Length tolerance: ± 1%

Temperature Range

-20 °C (-4 °F) to +60 °C (+140 °F)

Part Number / Standard Length m	 I.D. mm	 O.D. mm	Working Pressure			Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
IH30366000/40	19	27	1,2	174,0	12	4,2	609,0	42	0,31	100
IH30366001/40	25	33	1,2	174,0	12	4,2	609,0	42	0,46	100

RUBBER HOSE EN 694 A I.D. MADE IN ITALY Parker ITR (embossed)
Quarter/Year with traceability code

**FIREPRESS BS 3169 A1 NR/L**HOSE ACCORDING TO
BRITISH STANDARD BS 3169 A1**Hose Construction**

- Tube:** Black, smooth, SBR rubber compound
- Reinforcement:** Synthetic textile yarns
- Cover:** Red, smooth, abrasion, hot surface and weather resistant SBR/EPDM rubber compound

Tolerances

- According to BS 3169 A1
- On inside diameter:** $\pm 0,60$ mm
- Length tolerance:** $\pm 1\%$
- Concentricity:** $\leq 2,0$ mm

Applications

Suitable for fire-fighting purposes and for hose reels for stationary installations.
Designed to minimize the decrease of section of the coiled hose.

Temperature Range

-20 °C (-4 °F) to +70 °C (+158 °F)

IHXXXXXXXXXX Part Number / Standard Length m	 I.D. mm	 O.D. mm	 Working Pressure			 Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
IH30360100/80	19	27,5	1,5	217,5	15	4,8	696,0	48	0,43	75
IH30360101/50	25	34	1,5	217,5	15	4,8	696,0	48	0,59	75

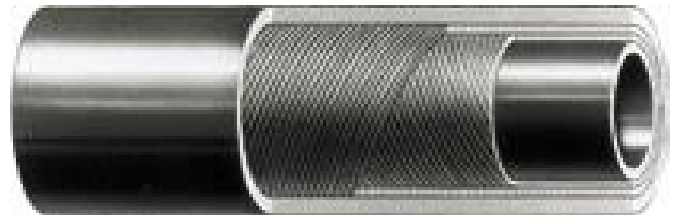
RUBBER HOSE REEL BS 3169 A1 - I.D. mm – 15 bar MADE IN ITALY Parker ITR
Month/Year with traceability code

FIREPRESS DIN 14818 N/L

HOSE ACCORDING TO DIN 14818

Hose Construction

- Tube:** Black, smooth, EPDM rubber compound
- Reinforcement:** Synthetic textile yarns
- Cover:** Black, smooth, abrasion, hot surface and weather resistant EPDM rubber compound



Tolerances

According to DIN 14818








- On inside diameter:** ± 0,80 mm
- On wall thickness:** ± 0,80 mm
- Length tolerance:** ± 0,50%

Applications

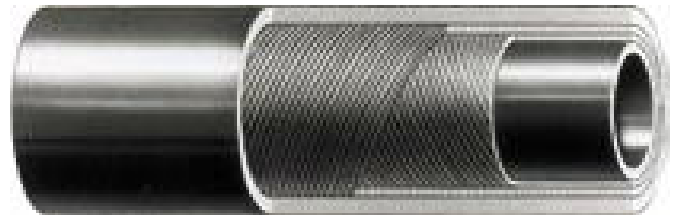
Suitable for fire-fighting purposes and for hose reels for stationary installations. Designed to minimize the decrease of section of the coiled hose.

Temperature Range

-20 °C (-4 °F) to +70 °C (+158 °F)

 Part Number / Standard Length m	 I.D. mm	 O.D. mm	 Working Pressure			 Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
IH30361000/40	25	34	-	-	-	5,0	725,0	50	0,50	100

RUBBER HOSE REEL DIN 14818 WA PRUF. Nr. 7 005 91-1 MADE IN ITALY Parker ITR
Year with traceability code

**FIREPRESS 40 EN 3****HOSE FOR PORTABLE FIRE EXTINGUISHER
ACCORDING TO EN 3-5****Hose Construction**

- Tube:** Black, smooth, antistatic EPDM rubber compound
- Reinforcement:** Synthetic textile yarns
- Cover:** Black, smooth, antistatic EPDM rubber compound, resistant to ageing, heat, weather

Tolerances

According to UNI EN ISO 1307/97

- On inside diameter:** $\pm 0,80$ mm
- On outside diameter:** $\pm 1,20$ mm
- Length tolerance:** $\pm 1\%$

Applications

Designed for use such as tank-to-nozzle connectors with all types of portable fire extinguisher (operating with carbonic anhydride or water base fire fighting foams).

Temperature Range

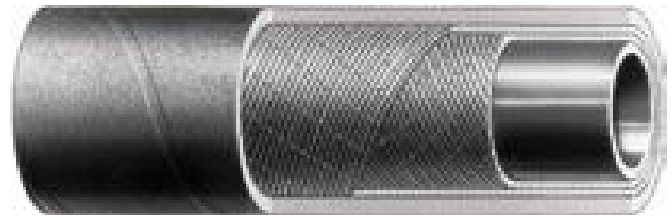
-40 °C (-40 °F) to +100 °C (+212 °F),
with peaks to +120 °C (+248 °F)

IHXXXXXXXXXX Part Number / Standard Length m	 I.D. mm	 O.D. mm	 Working Pressure			 Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
IH30360051/80	10	19	4,0	580,0	40	12,0	1740,0	120	0,29	60
IH30360050/80	13	22	4,0	580,0	40	12,0	1740,0	120	0,31	80

RUBBER HOSE FIREPRESS EN 3-5 W.P. 40 bar MADE IN ITALY Parker ITR

FIRECORD 40 BS 3169 A2

HOSE ACCORDING TO
BRITISH STANDARD BS 3169 A2



Hose Construction

- Tube:** Black, smooth, NR/SBR rubber compound
- Reinforcement:** Synthetic textile fabrics
- Cover:** Black, smooth, abrasion, hot surface and weather resistant SBR rubber compound

Tolerances





- According to BS 3169
- On inside diameter:** ± 0,75 mm
- Length tolerance:** ± 1%
- Concentricity:** ≤ 2,0 mm

Applications

High pressure hose suitable for fire-fighting purposes and for fire-fighting vehicles and for hose reels for stationary installations. Designed to minimize the decrease of section of the coiled hose.

Temperature Range

-20 °C (-4 °F) to +70 °C (+158 °F)

Part Number / Standard Length m	 I.D. mm	 O.D. mm	Working Pressure			Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
IH36203732/40	19	33	4,0	580,0	40	12,5	1812,5	125	0,79	75
IH36203738/40	25	39	4,0	580,0	40	12,5	1812,5	125	0,97	75

RUBBER HOSE REEL BS 3169 A2 - I.D. mm – 40 bar Month/Year MADE IN ITALY Parker ITR