

# SAFETYPRESS® 15-25

## Hose Construction

**Tube:** Black, self-extinguishing, smooth CR rubber compound

**Reinforcement:** Synthetic textile yarns

**Cover:** Blue (NB) or red (NR), smooth CSM rubber compound, self-extinguishing, resistant to abrasion, ageing, heat, oils and fuels, grease and weathering. Test according to ASTM D 2863 shows that with ambient oxygen concentration - 32 % there is no flame propagation. Normal ambient oxygen concentration is 21 %.



## Tolerances

UNI EN ISO 1307/97

**On inside diameter:** ± 0,80 mm

**Length tolerance:** ± 1 %

## Important!







Welding applications can be hazardous. Please take all the necessary safety precautions.

## Applications

Particularly designed for oxygen-acetylene welding and metal cutting equipment. The hose is used in industries and ship building where heavy duty applications and high safety precautions are a must.

## Temperature Range

-30 °C (-22 °F) to +100 °C (+212 °F)  
with peaks to +130 °C (+266 °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		
<b>SAFETYPRESS NR /L15</b>										
IH30414002/100	8	15	1,5	217,5	15	4,5	652,5	45	0,19	50
IH30414003/100	10	17	1,5	217,5	15	4,5	652,5	45	0,22	60
IH30414107/100	13	21	1,5	217,5	15	4,5	652,5	45	0,32	80
<b>SAFETYPRESS NR /L25</b>										
IH30414103/100	10	19	2,5	362,5	25	7,5	1087,5	75	0,31	60
<b>SAFETYPRESS NB/L 25</b>										
IH30414102/100	8	17	2,5	362,5	25	7,5	1087,5	75	0,26	50
IH30414104/100	10	19	2,5	362,5	25	7,5	1087,5	75	0,31	60
IH30414106/100	13	23	2,5	362,5	25	7,5	1087,5	75	0,42	80

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RUBBER HOSE SAFETYPRESS W.P. bar MADE IN ITALY - Parker ITR

RUBBER HOSE SAFETYPRESS 25 bar MADE IN ITALY - Parker ITR