



Applications

Extra heavy duty compressor hose for building sites, civil engineering projects, quarries, etc.

Advantages

- Highly resistance to fatigue, bending, and twisting.
- Excellent resistance to abrasion, atmospheric conditions, and dragging over rough and oily surfaces.
- Good cold flexibility.
- Suitable for oxygen discharge (ID ≤ 25 mm only).
- Visible cover (beige in colour).



Technical description

Inner tube: SBR, black, smooth.

Reinforcement: synthetic textile.

Cover: SBR, beige,

- ID ≤ 25 mm = smooth with four groups of four ribs;

- ID > 25 mm = fabric impression.

Temperature range: -30 °C to +70 °C.

Branding:

- Ø ≤ 25 mm: with a discontinuous succession of reversed trapeziums printed in black ink, and between each sequence of trapeziums, printed alternately in black ink:



TRELLEBORG

and

SUPERMINES - WP 20 bar

- Ø > 25 mm: by transfer stripe showing a discontinuous of black trapeziums with :



TRELLEBORG

printed in beige on each trapezium

and

SUPERMINES - WP 20 bar

printed in black between trapeziums

ID mm	Wall thickness mm	OD mm	Working pressure bar	Bursting pressure bar	Bending radius mm	Weight kg / m	Length m	Article No.	Stock item
7.0 ± 0.5	3.50	14.0 ± 0.6	20	80	24.5	0.17	20	72917	1
							40	72918	1
							80	72919	1
10.0 ± 0.5	4.75	19.5 ± 0.6	20	80	35.0	0.33	20	72923	•
							40	72924	•
							80	72925	•
13.4 ± 0.6	4.85	23.1 ± 0.7	20	60	48.0	0.41	20	72929	•
							40	72928	•
							80	72927	•
16.4 ± 0.7	5.85	28.1 ± 0.7	20	60	65.0	0.61	20	72939	•
							40	72938	•
							80	72937	•
19.4 ± 0.7	5.85	31.1 ± 0.8	20	60	77.0	0.69	20	72949	•
							40	72948	•
							80	72947	•
25.0 ± 1.0	7.00	39.0 ± 1.1	20	60	102.0	1.03	20	72969	•
							40	72968	•
							80	72967	•

Continued on next page

• = Stock item.

1 = Non stock, mini. quantity = 3000 m.



ID mm	Wall thickness mm	OD mm	Working pressure bar	Bursting pressure bar	Bending radius mm	Weight kg / m	Length m	Article No.	Stock item
<i>Continued from previous page</i>									
30.0	7.00 ± 1,0	44.0 ± 2.0	20	80	180.0	1.18	20	72973	2
							40	72974	2
32.0	8.00 ± 1,0	48.0 ± 2.0	20	80	200.0	1.46	20	72976	2
							40	72980	2
35.0	8.00 ± 1,0	51.0 ± 2.0	20	80	250.0	1.57	20	72979	2
							40	72983	2
38.0	8.00 ± 1,0	54.0 ± 2.0	20	80	280.0	1.69	20	127870	2
							40	70629	2
40.0	9.00 ± 1,0	58.0 ± 2.0	20	80	300.0	2.03	20	72985	•
							40	72989	•
45.0	9.00 ± 1,0	63.0 ± 2.0	20	80	330.0	2.23	20	70630	2
							40	70631	2
50.0	9.00 ± 1,25	68.0 ± 2.5	20	80	350.0	2.44	20	72991	•
							40	72994	•
55.0	9.00 ± 1,25	73.0 ± 2.5	20	80	400.0	2.52	20	70632	3
							40	70633	3
60.0	9.00 ± 1,25	78.0 ± 2.5	20	80	500.0	2.70	20	72997	•
							40	72998	•
70.0	9.00 ± 1,25	88.0 ± 2.5	20	80	700.0	3.20	20	70634	3
							40	70635	3
80.0	10.00 ± 1,25	100.0 ± 2.5	20	80	800.0	4.03	20	70636	3
							40	73003	3

• = Stock item.
 2 = Non stock, mini. quantity = 400 m.
 3 = Non stock, mini. quantity = 200 m.