



## Applications

Diesel, leaded and unleaded petrol, RMA (environmental friendly petrol) pressure hose in automotive applications withstanding aromatic content exceeding 50%.

Oil and grease return lines in hydraulic systems.

Also suitably in other applications for oil, grease, air and water.

## Advantages

- Special oil and petrol resistant inner tube.
- Excellent bending radius.
- Flexible at low and high temperatures.
- Resistant cover to wear, oil mist, weather and ozone, abrasion.



## Technical description

**Inner tube:** NBR/PVC, black, smooth.

**Reinforcement:** synthetic textile.

**Cover:** NBR/PVC, black smooth.

**Temperature range:** -30 °C to +100 °C.

**Branding:**

• **diam. 3 and 4 mm:** with a discontinuous succession of reversed trapeziums printed in green ink and, every 25 cm, between each sequence of trapeziums, printed alternately in green ink:



TRELLEBORG

and

HYDRO'ECO – ID x OD – WP 10 bar – year

• **diam. 5 to 10 mm:** with a discontinuous succession of reversed trapeziums printed in green ink and, every 25 cm, between each sequence of trapeziums, printed alternately in green ink:



TRELLEBORG

and

HYDRO'ECO – ID x OD – WP 10 bar

and in opposite, recessed branding "week – year".

## Complementary information

Available in other lengths or packaging on request.

All standard stock items delivered on white bobbins with hole Ø 55 mm.

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
3.0 ± 0.4	2.25	7.5 ± 0.5	10	30	23	0.05	20	61635	●
4.0 ± 0.4	3.50	11.0 ± 0.5	10	30	30	0.11	20	61636	●
5.0 ± 0.4	3.50	12.0 ± 0.5	10	30	34	0.13	20	61637	●
6.0 ± 0.4	3.00	12.0 ± 0.5	10	30	38	0.12	20	61638	●
7.0 ± 0.5	3.00	13.0 ± 0.6	10	30	45	0.13	20	61639	●
8.0 ± 0.5	3.00	14.0 ± 0.6	10	30	52	0.14	20	61640	●
10.0 ± 0.5	3.50	17.0 ± 0.6	10	30	62	0.20	10	5500140	●

● = Stock item.