



Applications

A versatile hose for high-pressure cleaning operations and general discharge service using hot or cold water and many other fluids (see chemical resistance table for EPDM).

Suitable for all sectors: building and public works, industry, agriculture, etc.

Advantages

- Extremely resistant to ageing and atmospheric conditions.
- Wide range of operating temperatures: -30 °C to +100 °C.
- Excellent mechanical properties.
- Resistant to many fluids.
- Attractive, well-finished appearance.
- Long service life.



Technical description

Inner tube: EPDM, black, smooth.

Reinforcement: synthetic textile.

Cover: EPDM, black with 4 longitudinal orange stripes, smooth.

Temperature range: -30 °C to +100 °C.

Branding: in opposite of the stripes, with a discontinuous succession of reversed trapeziums printed in white ink, and between each sequence of trapeziums, printed alternately in white ink:



TRELLEBORG

and

STARKLER – 20 bar / 100 °C

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
12.7 ± 0.6	4.0	20.7 ± 0.7	20	60	55	0.27	20	60012	●
							40	60013	●
							80	60990	●
15.8 ± 0.7	4.1	24.0 ± 0.8	20	60	70	0.33	20	60014	●
							40	60015	●
							80	60991	●
19.4 ± 0.7	4.5	28.4 ± 0.8	20	60	85	0.43	20	60016	●
							40	60017	●
							80	60992	●
25.4 ± 1.0	4.8	35.0 ± 1.1	20	60	100	0.58	20	60018	●
							40	60019	●
							80	60993	●

● = Stock item.