

TRELLJET 681 AP



FOOD & BEVERAGE

Food industry
High pressure jetting



APPLICATIONS

Specially designed for professional and industrial high pressure cleaning.

The antimicrobial TRELLJET 681 is suitable for all environments where bacteria are concerned: cleaning companies, food industries, pharmaceuticals, packaging/bottling, health care institutions, schools, etc.

Suitable for mobile pressure washers, fixed installations and reel mounted applications.

ADVANTAGES

- ┆ Crush resistant.
- ┆ Antimicrobial protection: prevents odor, stain, degradation and breakdown from bacterial attacks.
- ┆ Non-staining smooth cover.
- ┆ Oil, detergents, wear and weather resistant.
- ┆ High temperature resistance.
- ┆ Highly flexible and kink resistance.
- ┆ Long service life.

TECHNICAL DESCRIPTION

Inner tube: NBR/SBR, black, smooth.

Reinforcement: synthetic textile.

Cover: NBR/SBR, blue, smooth.

Temperature range: -40°C to +120°C.

Special properties: Antimicrobial protection in reference to:
- ISO 22196 (Quantitative analysis of bacterial growth).
- AATCC 30 (Qualitative analysis to evaluate the antimicrobial activity of fungicides).

COUPLINGS/FITTINGS

Specially designed fittings are available, please contact us for further information in order to get optimum connections.

COMPLEMENTARY INFORMATION

Available in random lengths: 20-95m.
50% of the volume in each delivery will be random lengths, shortest length of 20m, at least 50% will be in fixed length mentioned in the table.

ND 10mm

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ID mm	WALL THICKNESS mm	OD mm	REINF. DIAMETER mm	WORKING PRESSURE bar	BURSTING PRESSURE bar	BENDING RADIUS mm	WEIGHT kg/m	MAX. LENGTH m	ARTICLE NUMBER	STOCK () or min. order m
9.5 +0.6 -0.2	4.5	18.5 ±0.8	15 ±0.3	200	500	60	0.29	95	5603263	⌘
9.5 +0.6/-0.2	4.5	18.5 ±0.8	15 ±0.3	200	500	60	0.29	100	5603183	⌘
12.7 ^{+0.8} / _{0.4} -	4.5	21.7 ±0.6	18.3 ±0.3	200	500	70	0.4	95	5603264	⌘
12.7 +0.8/-0.4	4.5	21.7 ±0.8	18 ±0.3	200	500	70	0.4	100	5603184	⌘

Tolerance on length: ±1% (ISO 1307 Standard).

⌘ Upon availability.

Digital version

WWW.TRELLEBORG.COM/FLUIDHANDLING