

KLENET



FOOD & BEVERAGE

Food industry
Cleaning



APPLICATIONS

Washdown and cleaning in food processing industries, canneries, dairies, slaughterhouses, etc.

ADVANTAGES

- † Very good resistance to high temperatures.
- † Smooth for easy handling with light-coloured, non-marking cover.
- † Excellent resistance of the cover compound to animal and vegetable grease.
- † Contains no phthalate.

TECHNICAL DESCRIPTION

Inner tube: food grade quality oil resistant NBR, white, smooth.

Reinforcement: synthetic textile.

Cover: oil and weather resistant NBR/PVC, blue, smooth.

Temperature range: -20 °C to +95 °C.

STANDARD/APPROVAL

EU regulations No. 1935/2004, 2023/2006.



FDA regulation No. 21 CFR 177.2600.



German legislation: BfR recommendation XXI cat. 3.



French legislation.



All relevant migrations tests (France and FDA) were performed by the French institute of Poitiers (IANESCO) and confirmed compliant.

COUPLINGS/FITTINGS

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

COMPLEMENTARY INFORMATION

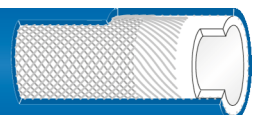
Not recommended with washdown guns.

and embossed: week/year - batch number

TRELLEBORG

KLENET - 7 - WP 10 BAR

95 °C - Made in France



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ID mm	OD mm	WORKING PRESSURE bar	BURSTING PRESSURE bar	BENDING RADIUS mm	WEIGHT kg/m	LENGTH m	ARTICLE NUMBER	STOCK () or min. order m
13.0 ±0.5	21.4 ±0.7	10	30	80	0.3	20	0060962	
13.0 ±0.5	21.4 ±0.7	10	30	80	0.3	40	0060961	
13.0 ±0.5	21.4 ±0.7	10	30	80	0.3	60	0060952	4620
13.0 ±0.5	21.4 ±0.7	10	30	80	0.3	120	0060953	
16.0 ±0.7	25.0 ±0.8	10	30	95	0.38	20	0060964	
16.0 ±0.7	25.0 ±0.8	10	30	95	0.38	40	0060963	
16.0 ±0.7	25.0 ±0.8	10	30	95	0.38	60	0060954	1440
16.0 ±0.7	25.0 ±0.8	10	30	95	0.38	120	0060955	
19.0 ±0.7	28.4 ±0.8	10	30	115	0.48	20	0060966	
19.0 ±0.7	28.4 ±0.8	10	30	115	0.48	40	0060965	
19.0 ±0.7	28.4 ±0.8	10	30	115	0.48	60	0060956	
25.0 ±1.0	35.0 ±1.1	10	30	155	0.62	20	0060968	
25.0 ±1.0	35.0 ±1.1	10	30	155	0.62	40	0060967	
25.0 ±1.0	35.0 ±1.1	10	30	155	0.62	60	0060957	1020

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

Digital version

