

# MULTIDIAL UPE



## FOOD & BEVERAGE

Food industry  
Transfer



## APPLICATIONS

Suitable for suction or discharge of any aqueous, acidic and oily foodstuffs such as milk, juices, wine, beer, brandies and spirits, vegetable oils.

Designed for:

- processing plants,
- loading or unloading bays from road and rails tankers.

## ADVANTAGES

- Food grade UPE inner tube resisting most commonly used chemical cleaning, even at high concentration/temperatures.
- Can also be cleaned with steam up to +130°C for 30 minutes.
- Odourless and tasteless inner tube material.
- Non-marking, abrasion resistant cover.
- Contains no phthalate.

## TECHNICAL DESCRIPTION

Inner tube: food grade UPE (ultra high molecular weight polyethylene), white, smooth.

Reinforcement: synthetic textile with embedded steel helix.

Cover: weather resistant EPDM, blue, fabric impression.

Temperature range: -30°C to +100°C.

## STANDARD/APPROVAL

EU regulations No. 1935/2004, 2023/2006, 10/2011.



FDA regulation No. 21 CFR 177.1520.

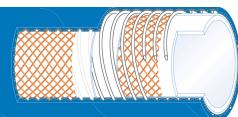


## COUPLINGS/FITTINGS

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

## COMPLEMENTARY INFORMATION

Please refer to our cleaning guidelines, available upon request and from our website.





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ID mm	OD mm	WORKING PRESSURE bar	BURSTING PRESSURE bar	MAX. VACUUM bar	BENDING RADIUS mm	WEIGHT kg/m	LENGTH m	ARTICLE NUMBER	STOCK (.) or min. order m
25.0 -0/+1	36.0 $\pm 1.0$	10	30	0.9	80	0.88	20	5513995	.
25.0 -0/+1	36.0 $\pm 1.0$	10	30	0.9	80	0.88	40	5513996	.
32.0 -0/+1	43.0 $\pm 1.0$	10	30	0.9	100	1.06	40	5514149	.
38.0 -0/+1	49.0 $\pm 1.0$	10	30	0.9	120	1.26	20	5513997	.
38.0 -0/+1	49.0 $\pm 1.0$	10	30	0.9	120	1.26	40	5513998	.
51.0 -0/+1	63.5 $\pm 1.5$	10	30	0.9	160	1.7	20	5513999	.
51.0 -0/+1	63.5 $\pm 1.5$	10	30	0.9	160	1.7	40	5514000	.
63.0 -0/+1	75.0 $\pm 1.5$	10	30	0.9	200	2.39	20	5514001	.
63.0 -0/+1	75.0 $\pm 1.5$	10	30	0.9	200	2.39	40	5514002	.
76.0 -0/+1	89.0 $\pm 1.5$	10	30	0.9	250	3.26	20	5514003	.
76.0 -0/+1	89.0 $\pm 1.5$	10	30	0.9	250	3.26	40	5514004	.
100.0 -0/+1	114.0 $\pm 1.5$	10	30	0.9	400	4.49	20	5514005	.
100.0 -0/+1	114.0 $\pm 1.5$	10	30	0.9	400	4.49	40	5514006	.

Tolerance on length:  $\pm 1\%$  (ISO 1307 Standard).

