

**(intinental** ★ ContiTech CLEANJET DN 19 PN 10 BAR / 145 PSI **FDA** 🔀 🧓 Made in Germany



# **CONTI<sup>®</sup> CLEANJET - FDA**

# The ideal cleaning hose for conveying cold and hot water

## **Application**

CONTI® CLEANJET - FDA is the perfect cleaning (washdown) hose for the food and beverage industry. The hose is designed for cold water as well as hot water up to +80°C (+176°F). CONTI® CLEANJET - FDA is able to convey hot oil and fluid fatty food.

#### Marking

"Continental ContiTech CLEANJET DN 19 PN 10 BAR / 145 PSI FDA glass/fork symbol EG 1935/2004 2023/2006 Made in Germany" on blue cover

#### Description

- > White, non-porous NBR lining
- > Reinforcements: synthtetic fibres
- > Blue, fat resistant NBR cover (also chicken fat), resistant to ozone, weather, UV and abrasion
- > Working pressure up to 90 bar / 1305 psi
- > Temperature range from -20°C up to +80°C / -4°F up to +176°F
- Can be steamed up to 6 bar / 87 psi (+164°C / +327°F) for sterilisation – open system only
- > Highly flexible
- Lining and cover both resistant to oil and fats
- Meets the requirements of EG 1935/2004 und EG 2023/2006
- Meets FDA (21 CFR 177.2600)

## **Technical data**

nominal width	inner-Ø	wall thickness	length	working pressure		min. burst pressure		min. bending radius	weight
inch	mm	mm	m	bar	psi	bar	psi	aprx. mm	aprx. g/m
3/8	9.5	4.5	> 5	90	1305	360	5221	70	270
1/2	12.5	4.75	> 5	90	1305	360	5221	80	335
1/2	13	4	40	10	145	30	435	130	320
5/8	15	4.5	40	10	145	30	435	150	425
3/4	19	4.5	40	10	145	30	435	190	460

Pressure based on room temperature / High pressure and/or temperature lead to reduced component durability