

## Food high pressure hoses per metre

- » Food hose according to (EG) 1935/2004, (EU) 10/2011 and (EG) 2023/2006 » Increased 1-layer rot-proof textile mesh
- » Suitable for: water and water mixes of usual cleaning detergents
- » Especially designed for industrial foam cleaning applications
- » Threefold coated PVC hose with a flush surface



## PUREClean365+® 40 / PUREClean365+® 100



Field of application: foam hose and pre-spraying hose for the food industry.  
Suitable for the contact with liquid food products

R+M Nr.	TYP	↔	DN	∅	P 20 °C	P 70 °C	BP 20 °C	°C
303 660 40	40	10 - 100 m	12	21.6	100 bar	45 bar	≥ 250 bar	-10 °C - + 70 °C
303 661 00	100	10 - 100 m	12	21.6	40 bar	18 bar	≥ 200 bar	-10 °C - +100 °C



R+M Nr.	TYP	↔	DN	∅	P 20 °C	P 70 °C	BP 20 °C	°C
303 660 41	40	10 - 100 m	12	21.6	100 bar	45 bar	≥ 250 bar	-10 °C - + 70 °C



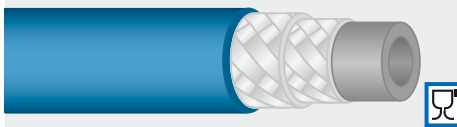
R+M Nr.	TYP	↔	DN	∅	P 20 °C	P 70 °C	BP 20 °C	°C
303 660 42	40	10 - 100 m	12	21.6	100 bar	45 bar	≥ 250 bar	-10 °C - + 70 °C



R+M Nr.	TYP	↔	DN	∅	P 20 °C	P 70 °C	BP 20 °C	°C
303 660 43	40	10 - 100 m	12	21.6	100 bar	45 bar	≥ 250 bar	-10 °C - + 70 °C

- » Food hose according to (EC)2002/72, (EU) 10/2011, (EG) 1935/2004 and (EG) 2023/2006. » Twofold textile meshwork
- » Especially designed for industrial foam cleaning applications » Suitable for: water and water mixes of usual cleaning detergents
- » Fivefold coated PVC hose with a flush surface

## blufood®



Field of application: foam hose and pre-spraying hose for the food industry.  
Suitable for the contact with liquid food products

R+M Nr.	TYP	DN	∅	P 20 °C	P 70 °C	BP 20 °C	°C
303 70	blufood	12	22	50 bar	30 bar	≥ 240 bar	-20 °C - +70 °C
303 700 019	blufood	19	31	40 bar	15 bar	≥ 200 bar	-20 °C - +70 °C

Symbols DN nominal diameter ∅ diameter TYP type P pressure BP burst pressure °C temperature