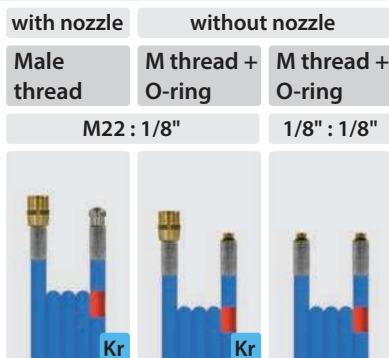


Sewer cleaning hose assemblies



Plastic hoses with single fabric braid

TYP	DN	P	°C	↔	R+M Nr.	R+M Nr.	R+M Nr.
blupur	5	200 bar	20 °C	8 m	412 012 008	412 010 008	412 040 008
				10 m	412 012 010	412 010 010	412 040 010
				15 m	412 012 015	412 010 015	412 040 015
				20 m	412 012 020	412 010 020	412 040 020
				25 m	412 012 025	412 010 025	412 040 025
				30 m	412 012 030	412 010 030	412 040 030
				40 m	412 012 040	412 010 040	412 040 040

Hoses with single wire braid and smooth cover

TYP	DN	P	°C	↔	R+M Nr.	R+M Nr.
flexy365+®	6	300 bar	100 °C	10 m	420 302 321 0	420 300 321 0
				15 m	420 302 321 5	420 300 321 5
				20 m	420 302 322 0	420 300 322 0
				25 m	420 302 322 5	420 300 322 5
				30 m	420 302 323 0	420 300 323 0

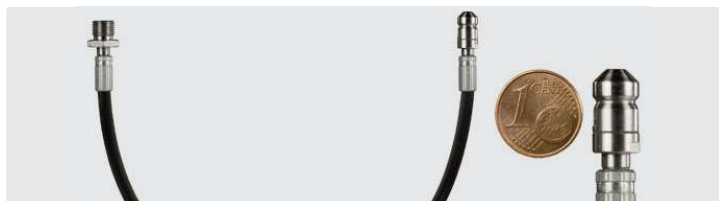
High pressure hoses with smooth cover - 500 bar



Hoses with double wire braid and smooth cover

TYP	DN	P	°C	↔	R+M Nr.	R+M Nr.	R+M Nr.
flexy365+®	6	500 bar	150 °C	10 m	424 300 010 9	424 301 010 9	424 344 010 9
				15 m	424 300 015 9	424 301 015 9	424 344 015 9
				20 m	424 300 020 9	424 301 020 9	424 344 020 9

Sewer cleaning hose assemblies with mini-nozzle



Heat exchangers in thermal power stations or conveyor pipes in the food industry are often sewers of 10 to 12 mm in diameter. In order to clean them effectively from the inside a device for sewer cleaning with small diameters and high pressures is required.

We have also in this case the best possible solution for you!

"small" as desired and "powerful" with great performance.

We are talking about the new mini-device for sewer cleaning. Being only 9 mm in diameter the nozzle withstands the working pressure of up to 500 bar. Completely sensational or what do you think? The nozzle for sewer cleaning is made out of stainless steel and equipped with three jet outlets to the back and one forward.

The mini-nozzle for sewer cleaning is supplied with a black plastic hose with a nominal diameter of 2 and assembled with 1/8" M. The device is so suitable for all common high pressure cleaner.

R+M Nr.	DN	D	P	°C	↔
495 334 000 5	2	03	350 - 500 bar	60 °C	0.5 m
495 334 002 0	2	03	350 - 500 bar	60 °C	2.0 m
495 334 005 0	2	03	350 - 500 bar	60 °C	5.0 m
495 334 008 0	2	03	350 - 500 bar	60 °C	8.0 m
495 334 010 0	2	03	350 - 500 bar	60 °C	10.0 m
495 334 015 5	2	03	350 - 500 bar	60 °C	15.5 m
495 334 020	2	03	350 - 500 bar	60 °C	20.0 m
495 334 025	2	03	350 - 500 bar	60 °C	25.0 m