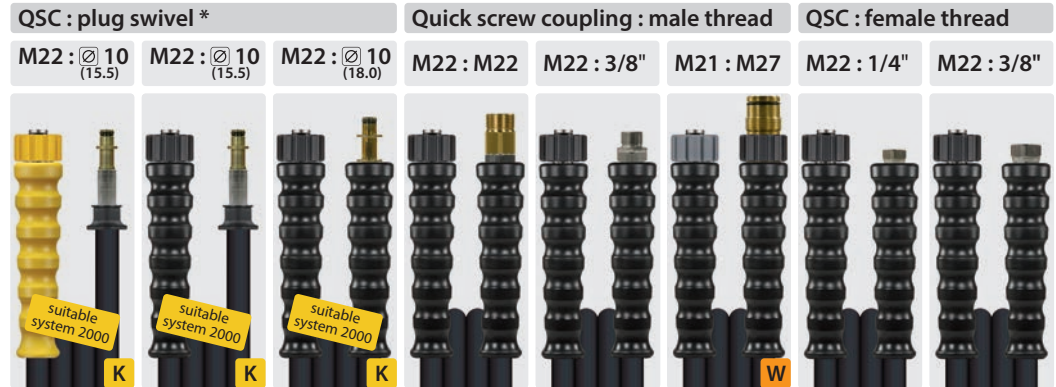


High pressure hoses with *wrapped cover*Hoses with single wire braid and *wrapped cover*

TYP	DN	P	°C	↔	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.
1SN	6	250 bar	150 °C	10 m		330 110 310	330 128 310	330 104 310	330 103 310		330 112 310	330 113 310
				15 m		330 110 315	330 128 315	330 104 315	330 103 315		330 112 315	330 113 315
				20 m		330 110 320	330 128 320	330 104 320	330 103 320		330 112 320	330 113 320
1SN	8	210 bar	150 °C	10 m	340 110 410			340 104 310	340 103 310	340 194 310	340 112 310	340 113 310
				15 m	340 110 415			340 104 315	340 103 315	340 194 315	340 112 315	340 113 315
				20 m	340 110 420			340 104 320	340 103 320	340 194 320	340 112 320	340 113 320
1SN	8	315 bar	150 °C	10 m	343 110 410			343 104 310	343 103 310		343 112 310	343 113 310
				15 m	343 110 415			343 104 315	343 103 315		343 112 315	343 113 315
				20 m	343 110 420			343 104 320	343 103 320		343 112 320	343 113 320
1SN	10	210 bar	150 °C	10 m				350 104 310	350 103 310			350 113 310
				15 m				350 104 315	350 103 315			350 113 315
				20 m				350 104 320	350 103 320			350 113 320

Hoses with double wire braid and *wrapped cover*

TYP	DN	P	°C	↔	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.
2SC	6	400 bar	150 °C	10 m		335 110 310	335 128 310	335 104 310	335 103 310		335 112 310	335 113 310
				15 m		335 110 315	335 128 315	335 104 315	335 103 315		335 112 315	335 113 315
				20 m		335 110 320	335 128 320	335 104 320	335 103 320		335 112 320	335 113 320
2SC	8	400 bar	150 °C	10 m	345 110 410			345 104 310	345 103 310		345 112 310	345 113 310
				15 m	345 110 415			345 104 315	345 103 315		345 112 315	345 113 315
				20 m	345 110 420			345 104 320	345 103 320		345 112 320	345 113 320
2SC	10	400 bar	150 °C	10 m				355 104 310	355 103 310			355 113 310
				15 m				355 104 315	355 103 315			355 113 315
				20 m				355 104 320	355 103 320			355 113 320

Hoses with single wire braid and *wrapped thick cover*

TYP	DN	P	°C	↔	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.
1ST	8	210 bar	150 °C	10 m	340 210 410			340 204 310	340 203 310		340 212 310	340 213 310
				15 m	340 210 415			340 204 315	340 203 315		340 212 315	340 213 315
				20 m	340 210 420			340 204 320	340 203 320		340 212 320	340 213 320
1ST	10	210 bar	150 °C	10 m				350 204 310	350 203 310			350 213 310
				15 m				350 204 315	350 203 315			350 213 315
				20 m				350 204 320	350 203 320			350 213 320

* not to be used for patented Kärcher guns.

All fittings are made out of zinc-plated steel. The hoses are also available with stainless steel fittings.

Please be so kind as to state the following on your order: R+M Nr. plus number:

7 = plug and crimp stainless steel 8 = plug stainless steel 9 = plug, crimp and connection stainless steel

Our hose assemblies are durably marked on the crimp in accordance with EN 853 / EN 856 / EN 855.

Symbols \varnothing diameter DN nominal diameter P pressure °C temperature ↔ length TYP type