












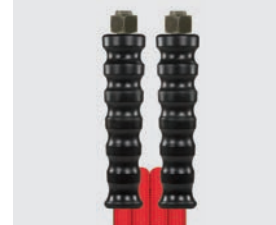



## CARWASH COMFORT - you are invited to experience our blue hose wonder in DN 8!

High-tensile polyester reinforcing, working pressure of up to 200 bar. DN 8. -40 °C – +60 °C, -40 °F – +140 °F

1/4" : 1/4"		3/8" : 3/8"		M14 : M14		M18 : M18		3/8" : 3/8"	
									
Female thread (DKR)		Female thread (DKR)		Female thread (DKOL)		Female thread (DKOL)		Male thread (AGR)	
<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>
471 052 303 5	3.5 m	471 054 303 5	3.5 m	471 072 303 5	3.5 m	471 076 303 5	3.5 m	471 044 303 5	3.5 m
471 052 303 7	3.7 m	471 054 303 7	3.7 m	471 072 303 7	3.7 m	471 076 303 7	3.7 m	471 044 303 7	3.7 m
471 052 304	4.0 m	471 054 304	4.0 m	471 072 304	4.0 m	471 076 304	4.0 m	471 044 304	4.0 m
471 052 304 2	4.2 m	471 054 304 2	4.2 m	471 072 304 2	4.2 m	471 076 304 2	4.2 m	471 044 304 2	4.2 m
471 052 304 5	4.5 m	471 054 304 5	4.5 m	471 072 304 5	4.5 m	471 076 304 5	4.5 m	471 044 304 5	4.5 m
471 052 304 7	4.7 m	471 054 304 7	4.7 m	471 072 304 7	4.7 m	471 076 304 7	4.7 m	471 044 304 7	4.7 m
471 052 305	5.0 m	471 054 305	5.0 m	471 072 305	5.0 m	471 076 305	5.0 m	471 044 305	5.0 m
471 052 305 5	5.5 m	471 054 305 5	5.5 m	471 072 305 5	5.5 m	471 076 305 5	5.5 m	471 044 305 5	5.5 m
471 052 306	6.0 m	471 054 306	6.0 m	471 072 306	6.0 m	471 076 306	6.0 m	471 044 306	6.0 m
									
Female thread (DKR)		Female thread (DKR)		Female thread (DKOL)		Female thread (DKOL)		Male thread (AGR)	
<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>
471 405 230 35	3.5 m	471 405 430 35	3.5 m	471 407 230 35	3.5 m	471 407 630 35	3.5 m	471 404 430 35	3.5 m
471 405 230 37	3.7 m	471 405 430 37	3.7 m	471 407 230 37	3.7 m	471 407 630 37	3.7 m	471 404 430 37	3.7 m
471 405 230 4	4.0 m	471 405 430 4	4.0 m	471 407 230 4	4.0 m	471 407 630 4	4.0 m	471 404 430 4	4.0 m
471 405 230 42	4.2 m	471 405 430 42	4.2 m	471 407 230 42	4.2 m	471 407 630 42	4.2 m	471 404 430 42	4.2 m
471 405 230 45	4.5 m	471 405 430 45	4.5 m	471 407 230 45	4.5 m	471 407 630 45	4.5 m	471 404 430 45	4.5 m
471 405 230 47	4.7 m	471 405 430 47	4.7 m	471 407 230 47	4.7 m	471 407 630 47	4.7 m	471 404 430 47	4.7 m
471 405 230 5	5.0 m	471 405 430 5	5.0 m	471 407 230 5	5.0 m	471 407 630 5	5.0 m	471 404 430 5	5.0 m
471 405 230 55	5.5 m	471 405 430 55	5.5 m	471 407 230 55	5.5 m	471 407 630 55	5.5 m	471 404 430 55	5.5 m
471 405 230 6	6.0 m	471 405 430 6	6.0 m	471 407 230 6	6.0 m	471 407 630 6	6.0 m	471 404 430 6	6.0 m
									
Female thread (DKR)		Female thread (DKR)		Female thread (DKOL)		Female thread (DKOL)		Male thread (AGR)	
<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>	<b>R+M Nr.</b>	<input type="checkbox"/>
471 205 230 35	3.5 m	471 205 430 35	3.5 m	471 207 230 35	3.5 m	471 207 630 35	3.5 m	471 204 430 35	3.5 m
471 205 230 37	3.7 m	471 205 430 37	3.7 m	471 207 230 37	3.7 m	471 207 630 37	3.7 m	471 204 430 37	3.7 m
471 205 230 4	4.0 m	471 205 430 4	4.0 m	471 207 230 4	4.0 m	471 207 630 4	4.0 m	471 204 430 4	4.0 m
471 205 230 42	4.2 m	471 205 430 42	4.2 m	471 207 230 42	4.2 m	471 207 630 42	4.2 m	471 204 430 42	4.2 m
471 205 230 45	4.5 m	471 205 430 45	4.5 m	471 207 230 45	4.5 m	471 207 630 45	4.5 m	471 204 430 45	4.5 m
471 205 230 47	4.7 m	471 205 430 47	4.7 m	471 207 230 47	4.7 m	471 207 630 47	4.7 m	471 204 430 47	4.7 m
471 205 230 5	5.0 m	471 205 430 5	5.0 m	471 207 230 5	5.0 m	471 207 630 5	5.0 m	471 204 430 5	5.0 m
471 205 230 55	5.5 m	471 205 430 55	5.5 m	471 207 230 55	5.5 m	471 207 630 55	5.5 m	471 204 430 55	5.5 m
471 205 230 6	6.0 m	471 205 430 6	6.0 m	471 207 230 6	6.0 m	471 207 630 6	6.0 m	471 204 430 6	6.0 m