

High pressure hoses - CARWASH COMFORT



The original



New colours: DN 6, now available in Green and Yellow

CARWASH COMFORT – now also available in green and yellow

- High standard of easy and comfortable use in combination with spraying equipment, e.g. brush lance.
- Light weight, 92 g/m at DN 6. More than half in weight in comparison to an usual self-service hose.
- Chemically resistant, smooth interior made out of PES.
- Transparent surface made out of a thermoplastic elastomer, depending on colour: CCBL, CCRT, CCGR, CCGE, CCGN.
- Oil-, UV-, ozone-resistant and weatherproof.
- Flexible in case of low temperatures: -40 °C – +60 °C, -40 °F – +140 °F.
- High-tensile polyester reinforcing, working pressure of up to 200 bar, with a fourfold guarantee, that the hose does not burst.
- Diameter 12 mm, burst pressure > 800 bar.

flexible at low temperatures,
oil-, UV-, ozone-resistant and weatherproof!
Excellent gliding characteristic!



Composition: PES, polyester and elastomer

CARWASH COMFORT. DN 6. Per metre

R+M Nr.	colour
300 100 6	blue
300 110 6	grey
300 120 6	red
300 140 6	green
300 150 6	yellow



Smooth cover: clean and excellent gliding characteristic in combination with wetness

1/4" : 1/4"



Female thread (DKR)

R+M Nr.	
461 052 603 5	3.5 m
461 052 603 7	3.7 m
461 052 604	4.0 m
461 052 604 2	4.2 m
461 052 604 5	4.5 m
461 052 604 7	4.7 m
461 052 605	5.0 m
461 052 605 5	5.5 m
461 052 606	6.0 m

3/8" : 3/8"



Female thread (DKR)

R+M Nr.	
461 054 603 5	3.5 m
461 054 603 7	3.7 m
461 054 604	4.0 m
461 054 604 2	4.2 m
461 054 604 5	4.5 m
461 054 604 7	4.7 m
461 054 605	5.0 m
461 054 605 5	5.5 m
461 054 606	6.0 m

M14 : M14



Female thread (DKOL)

R+M Nr.	
461 072 603 5	3.5 m
461 072 603 7	3.7 m
461 072 604	4.0 m
461 072 604 2	4.2 m
461 072 604 5	4.5 m
461 072 604 7	4.7 m
461 072 605	5.0 m
461 072 605 5	5.5 m
461 072 606	6.0 m

M18 : M18



Female thread (DKOL)

R+M Nr.	
461 076 603 5	3.5 m
461 076 603 7	3.7 m
461 076 604	4.0 m
461 076 604 2	4.2 m
461 076 604 5	4.5 m
461 076 604 7	4.7 m
461 076 605	5.0 m
461 076 605 5	5.5 m
461 076 606	6.0 m

3/8" : 3/8"



Male thread (AGR)

R+M Nr.	
461 044 603 5	3.5 m
461 044 603 7	3.7 m
461 044 604	4.0 m
461 044 604 2	4.2 m
461 044 604 5	4.5 m
461 044 604 7	4.7 m
461 044 605	5.0 m
461 044 605 5	5.5 m
461 044 606	6.0 m



Female thread (DKR)

R+M Nr.	
462 052 303 5	3.5 m
462 052 303 7	3.7 m
462 052 304	4.0 m
462 052 304 2	4.2 m
462 052 304 5	4.5 m
462 052 304 7	4.7 m
462 052 305	5.0 m
462 052 305 5	5.5 m
462 052 306	6.0 m



Female thread (DKR)

R+M Nr.	
462 054 303 5	3.5 m
462 054 303 7	3.7 m
462 054 304	4.0 m
462 054 304 2	4.2 m
462 054 304 5	4.5 m
462 054 304 7	4.7 m
462 054 305	5.0 m
462 054 305 5	5.5 m
462 054 306	6.0 m



Female thread (DKOL)

R+M Nr.	
462 072 303 5	3.5 m
462 072 303 7	3.7 m
462 072 304	4.0 m
462 072 304 2	4.2 m
462 072 304 5	4.5 m
462 072 304 7	4.7 m
462 072 305	5.0 m
462 072 305 5	5.5 m
462 072 306	6.0 m



Female thread (DKOL)

R+M Nr.	
462 076 303 5	3.5 m
462 076 303 7	3.7 m
462 076 304	4.0 m
462 076 304 2	4.2 m
462 076 304 5	4.5 m
462 076 304 7	4.7 m
462 076 305	5.0 m
462 076 305 5	5.5 m
462 076 306	6.0 m



Male thread (AGR)

R+M Nr.	
462 044 303 5	3.5 m
462 044 303 7	3.7 m
462 044 304	4.0 m
462 044 304 2	4.2 m
462 044 304 5	4.5 m
462 044 304 7	4.7 m
462 044 305	5.0 m
462 044 305 5	5.5 m
462 044 306	6.0 m



Female thread (DKR)

R+M Nr.	
463 052 703 5	3.5 m
463 052 703 7	3.7 m
463 052 704	4.0 m
463 052 704 2	4.2 m
463 052 704 5	4.5 m
463 052 704 7	4.7 m
463 052 705	5.0 m
463 052 705 5	5.5 m
463 052 706	6.0 m



Female thread (DKR)

R+M Nr.	
463 054 703 5	3.5 m
463 054 703 7	3.7 m
463 054 704	4.0 m
463 054 704 2	4.2 m
463 054 704 5	4.5 m
463 054 704 7	4.7 m
463 054 705	5.0 m
463 054 705 5	5.5 m
463 054 706	6.0 m



Female thread (DKOL)

R+M Nr.	
463 072 703 5	3.5 m
463 072 703 7	3.7 m
463 072 704	4.0 m
463 072 704 2	4.2 m
463 072 704 5	4.5 m
463 072 704 7	4.7 m
463 072 705	5.0 m
463 072 705 5	5.5 m
463 072 706	6.0 m



Female thread (DKOL)

R+M Nr.	
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463 076 703 7	3.7 m
463 076 704	4.0 m
463 076 704 2	4.2 m
463 076 704 5	4.5 m
463 076 704 7	4.7 m
463 076 705	5.0 m
463 076 705 5	5.5 m
463 076 706	6.0 m



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1/4" : 1/4"



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464 052 305	5.0 m
464 052 305 5	5.5 m
464 052 306	6.0 m

3/8" : 3/8"



Female thread (DKR)

R+M Nr.	
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464 054 304	4.0 m
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464 054 304 7	4.7 m
464 054 305	5.0 m
464 054 305 5	5.5 m
464 054 306	6.0 m

M14 : M14



Female thread (DKOL)

R+M Nr.	
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464 072 303 7	3.7 m
464 072 304	4.0 m
464 072 304 2	4.2 m
464 072 304 5	4.5 m
464 072 304 7	4.7 m
464 072 305	5.0 m
464 072 305 5	5.5 m
464 072 306	6.0 m

M18 : M18



Female thread (DKOL)

R+M Nr.	
464 076 303 5	3.5 m
464 076 303 7	3.7 m
464 076 304	4.0 m
464 076 304 2	4.2 m
464 076 304 5	4.5 m
464 076 304 7	4.7 m
464 076 305	5.0 m
464 076 305 5	5.5 m
464 076 306	6.0 m

3/8" : 3/8"



Male thread (AGR)

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464 044 303 5	3.5 m
464 044 303 7	3.7 m
464 044 304	4.0 m
464 044 304 2	4.2 m
464 044 304 5	4.5 m
464 044 304 7	4.7 m
464 044 305	5.0 m
464 044 305 5	5.5 m
464 044 306	6.0 m



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465 052 306	6.0 m



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465 072 305 5	5.5 m
465 072 306	6.0 m



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465 076 305 5	5.5 m
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Male thread (AGR)

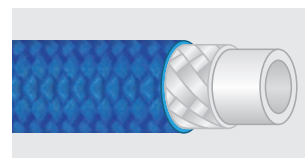
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465 044 304 7	4.7 m
465 044 305	5.0 m
465 044 305 5	5.5 m
465 044 306	6.0 m

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



Long foam dream: ideally used at foam brushes

High-tensile strength:
diameter 15 mm,
polyester reinforcing and
surface cover made of
thermoplastic elastomer



The hang of it:
CARWASH COMFORT DN 8
convinces by an excellent
bending behaviour



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"



Female thread (DKR)

3/8" : 3/8"



Female thread (DKR)

M14 : M14



Female thread (DKOL)

M18 : M18



Female thread (DKOL)

3/8" : 3/8"



Male thread (AGR)

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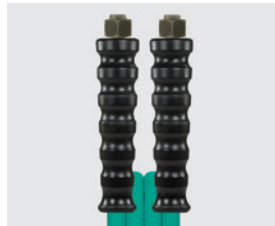
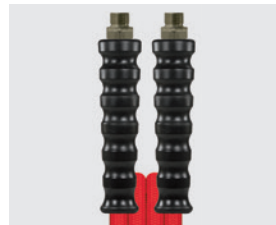
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471 044 603 7	3.7 m
471 044 604	4.0 m
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471 044 606	6.0 m

CARWASH COMFORT. DN 8. Per metre

R+M Nr.	colour
300 100 8	blue
300 120 8	red
300 140 8	green

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"																																																																																																				
																																																																																																								
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