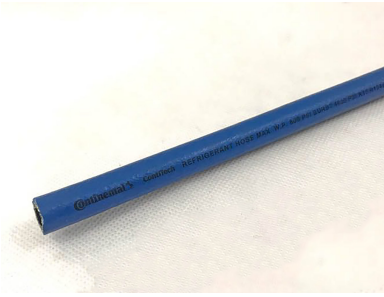


## Refrigerant Charging CT5



Vulslang voor airconditioning systemen	Füllschlauch für Klimaanlage	Refrigerant charging hose
<ul style="list-style-type: none"> <li>- Ontwikkeld met nylon liner voor zeer lage gasdiffusie</li> <li>- Op doorn geproduceerd met gevlochten aramide inlagen</li> <li>- Buitenwand leverbaar in rood, blauw of geel</li> </ul>	<ul style="list-style-type: none"> <li>- Entwickelt mit Nylonliner für Diffusionsdichtigkeit</li> <li>- Dorngefertigt mit geflochtenen Aramideinlagen</li> <li>- Außendecke lieferbar in rot, blau oder gelb</li> </ul>	<ul style="list-style-type: none"> <li>- Developed with Nylon liner for low permeation</li> <li>- Mandrel built with braided aramid reinforcement</li> <li>- Cover available in red, blue or yellow</li> </ul>
<p><b>Materiaal binnen:</b> PA  <b>Kleur inwendig:</b> Zwart  <b>Materiaal buiten:</b> NBR/PVC  <b>Kleur uitwendig:</b> Verkrijgbaar in meerdere kleuren  <b>Inlagen:</b> Aramide inlagen</p>	<p><b>Material Seele:</b> PA  <b>Farbe Seele:</b> Schwarz  <b>Material Decke:</b> NBR/PVC  <b>Farbe Decke:</b> In mehreren Farben erhältlich  <b>Einlagen:</b> Aramideinlagen</p>	<p><b>Material tube:</b> PA  <b>Colour tube:</b> Black  <b>Material cover:</b> NBR/PVC  <b>Colour cover:</b> Available in multiple colors  <b>Reinforcements:</b> Aramid reinforcements</p>
<ul style="list-style-type: none"> <li>- UL lijst voor koelvloeistoffen: R-11, R-12, R-22, R-113, R-114, R-123, R-134a, R-401A, R-401B, R-402A, R-402B, R-404A, R-407A, R-407B, R-407C, R-408A, R-409A, R-410a, R-414A, R-500, R-502, R-507, FR1GC-FR12</li> </ul>	<ul style="list-style-type: none"> <li>- UL Liste für Kühlmittel: R-11, R-12, R-22, R-113, R-114, R-123, R-134a, R-401A, R-401B, R-402A, R-402B, R-404A, R-407A, R-407B, R-407C, R-408A, R-409A, R-410a, R-414A, R-500, R-502, R-507, FR1GC-FR12</li> </ul>	<ul style="list-style-type: none"> <li>- UL listed for following refrigerants: R-11, R-12, R-22, R-113, R-114, R-123, R-134a, R-401A, R-401B, R-402A, R-402B, R-404A, R-407A, R-407B, R-407C, R-408A, R-409A, R-410a, R-414A, R-500, R-502, R-507, FR1GC-FR12</li> </ul>

Binnen Innen Inside ø mm	Buiten Aussen Outside ø mm	Buigstr. Biegerad. Bendrad. mm	Vacuüm Vakuum Vacuum Bar	Gewicht Gewicht Weight gr/m	Werkdruk Betriebsdruck Work. press. Bar
4.8	11.4	25	0	177	55
9.5	16.8	45	0	200	55

**Normeringen | Normen | Standards**  
UL 1963 | SAE 2196

**Temperatuur | Temperatur | Temperature**  
Min. -29 °C | Max. 82 °C

**Werkdruk | Betriebsdruck | Working pressure**  
Min. 55 bar | Max. 55 bar

**Barstdruk | Platzdruck | Burst pressure**  
Min. 276 bar | Max. 276 bar

