



Hoses for high temperatures














Hoses are made of thermoplastic polymer (like polyurethane) often applicable to temperatures around 100 ° -125 ° C.













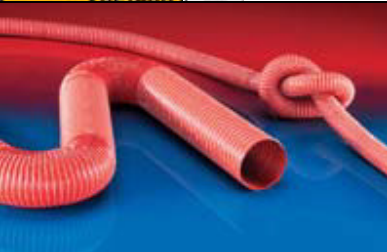

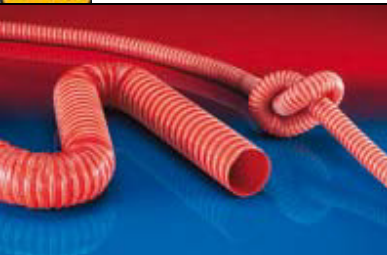
Metal hoses are made of steel suitable for use in temperatures of 400 ° C (a stainless steel to 600 ° C).













We offer high temperature hose, which can be used in about 1100 ° C, depending on which type of modification in weight flexibility and responsiveness are for use in a positive pressure.

For better thermal insulation products have a certain multi-construction. High isolation is achieved by alternating high thin but strong bands, as well as special insulation materials.

Of course, the products do not contain asbestos.

   		<p>PROTAPE TPE 320 – ultra-light weight, high flexibility, abrasion tested.</p>
   		<p>AIRDUC TPE 363 – average heavy, smooth inner surface, abrasion tested</p>
 		<p>NEO 1 - Neoprene single-layered, tested for permeability, high flexibility.</p>
		<p>NEO 2 – Neoprene, double-layered, tested for permeability, smooth inner surface</p>
 		<p>CP HYPALON 450 – HYPALON, ultra-light weight, high flexibility and , Ø to 1000 mm</p>

   		<p>CP VITON 459 EL – VITON, ultra light weight, high flexibility and , Ø to 1.000 mm.</p>
   		<p>CP SILIKON 460 – Silicone, ultra light weight, high flexibility and , Ø to 1000 mm</p>
   		<p>CP ARAMID – Silicone, resistant to vibrations, very strong, Ø to 1.000 mm.</p>
 		<p>SIL 1 – Silicone, single-layered, tested for permeability, high flexibility.</p>
		<p>SIL 2 - Silicone, double-layered, tested for permeability, smooth inner surface</p>

	
	<p>CP HiTex 480 – Ultra light weight, high flexibility , Ø to 1.000 mm.</p>
   	<p>CP HiTex, 487 – double-layered, light, high flexibility and , Ø to 1.000 mm.</p>
 	<p>CP HiTex 485 – highly layered, strong, isolated, the ability to overpressure</p>
   	<p>CP HiTex 481 – double-layered, light weight, high flexibility and , Ø to 1.000 mm.</p>



CP HiTex 486 – highly layered,
strong,
isolated, the ability to
overpressure



CP HiTex483 – highly layered,
strong,
isolated, resistant to high
temperatures.