



## **Hoses for the food and pharmaceutical industry**







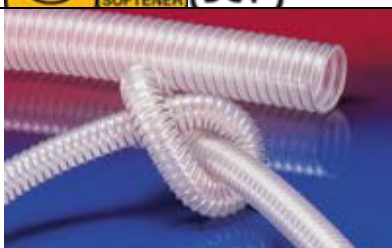

NORRES product range is specifically designed for the requirements of market for food and pharmaceutical industries.









Features:



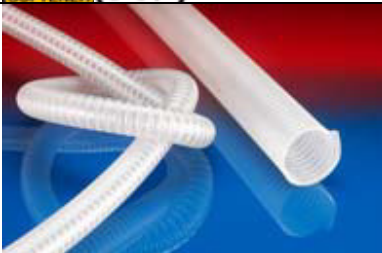





- Products with official state and international approval certifications or certificates of compliance, enabling them can be used in the food sector;
    - range of light weight, compression qualities, vacuum hoses to high and suitable for operation at high pressure hoses
    - Also available with a flexible steel wire made from stainless steel.
- NORRES PROTAPÉ<sup>®</sup> coated tubing is extremely flexible, with compression qualities, and light weight. NORRES AIRDUC<sup>®</sup> and BARDUC<sup>®</sup> hoses profile have a very smooth inner surface and a large axial resistance deformation, coupled with good flexibility, they are lighter than rubber hoses.

Specific smooth inner surface of AIRDUC<sup>®</sup> and BARDUC<sup>®</sup> hoses profile with the following requirements of the client:

- better cleaning without residue;
- very small amount of precipitation of the supplied material;
- shape of the profile is optimized for jet: low loss pressure, reducing the power requirements of blowing, lower operating costs

		<p><b>PROTAPE PUR 331 MHF</b> – PUR, ultra thin, high flexibility and compression qualities 4:1.</p>
		<p><b>PROTAPE PUR 330 MHF</b> – PUR , ultra thin, reinforced with high flexibility and compressive qualities 3-1.</p>
		<p><b>PROTAPE PUR 330 MHF</b> – PUR , ultra thin, reinforced with high flexibility and compressive qualities 3-1.</p>
		<p><b>PROTAPE PUR – VA 330 MHF</b> – PUR and stainless steel, ultra light weight, reinforced, with high flexibility and compression qualities 3-1.</p>
		<p><b>PROTAPE PUR – VA 330 MHF</b> – PUR and stainless steel, ultra light weight, reinforced, with high flexibility and compression qualities 3-1.</p>
		<p><b>AIRDUC PUR 351 MHF</b> – PUR, light weight, smooth inner surface</p>
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 	<p><b>AIRDUC PUR – VA 351 MHF –</b> PUR and stainless steel, light weight, smooth inner surface.</p>
 	<p><b>AIRDUC PUR 355 MHF –</b> PUR, heavy, smooth inner surface</p>
 	<p><b>AIRDUC PUR – VA 355 MHF –</b> PUR and stainless steel, heavy, smooth inner surface.</p>
 	<p><b>AIRDUC PUR 356 MHF –</b> PUR, super heavy, vacuum tested, smooth inner surface.</p>

 		<p><b>AIRDUC PUR – VA 382 MHF –</b> PUR and stainless steel, super heavy, vacuum tested, smooth inner surface.</p>
 		<p><b>BARDUC PUR – VA 382 MHF –</b> PUR and stainless steel, super heavy, vacuum tested, smooth internal and external surface.</p>
 		<p><b>CP PUR – VA 455 MHF – PUR</b> and stainless steel, ultra light weight, high flexibility and compression qualities 5:1, Ø to 1.000 mm.</p>
 		<p><b>AIRDUC PE 362 F – PE</b>, average weight, smooth inner surface.</p>



**CP PTFE – VA 475 F – TEFLON**  
and  
stainless steel, ultra light weight,  
high  
flexibility and compression  
qualities 4-1.