




PX.T.6000

	<p>Description:</p> <p>Fully interlocked metal flexible hose. Round cross-section. Labyrinth-shaped profile. With inner liner.</p>
<p>Characteristics:</p>	<p>Excellent resistance to mechanical shocks, impact, crushing, abrasions, bottlenecks, excessive bending, torsional, axial, tensile and compressive loads. The liner makes the inside of the hose very smooth, resulting in excellent seal and minimising pressure losses. Thanks to its seam-folded construction, this hose can be axially extended and compressed.</p>
<p>Size range:</p>	<p>From DN80 mm to DN300 mm.</p>
<p>Supply conditions:</p>	<p>Commercial measurement, if not otherwise specified refers to the hose fully stretched .</p>
<p>Fittings:</p>	<p>Welding ends . Collars in zinc-plated steel are available.</p>
<p>Materials:</p>	<p>Made of two grades of stainless steel External structure in stainless steel 1.4301 EN10028-7 (AISI 304), inner liner 1.4404 EN10028-7 (AISI 316L) Materials that can be combined on request: External structure 1.4404 EN10028-7 (AISI 316L), inner liner 1.4404 EN10028-7 (AISI 316L).</p>
<p>Profile:</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>DIRECTION OF FLOW For vertical stack pipes In this application the liner prevents the penetration of condensate inside the profile.</p> </div> <div style="text-align: center;">  <p>DIRECTION OF FLOW For the transport of granular substances</p> </div> </div>
<p>Construction:</p>	<p>Winding and seam-folding of a double pre-profiled strip.</p>
<p>Types:</p>	<p>PX.T.6000 Hose with inner liner.</p>
<p>Use:</p>	<p>Transfer of smoke and fumes, transfer by gravity of granular substances (including very fine-grained materials). RESPECT THE DIRECTION OF FLOW SHOWN IN THE FIGURE DEPENDING ON THE USE .</p>
<p>Applications:</p>	<p>Flue liner, pneumatic transport, loading and unloading ships, tank trucks, silos.</p>
<p>Temperature:</p>	<p>Up to 700 °C for stainless steel.</p>