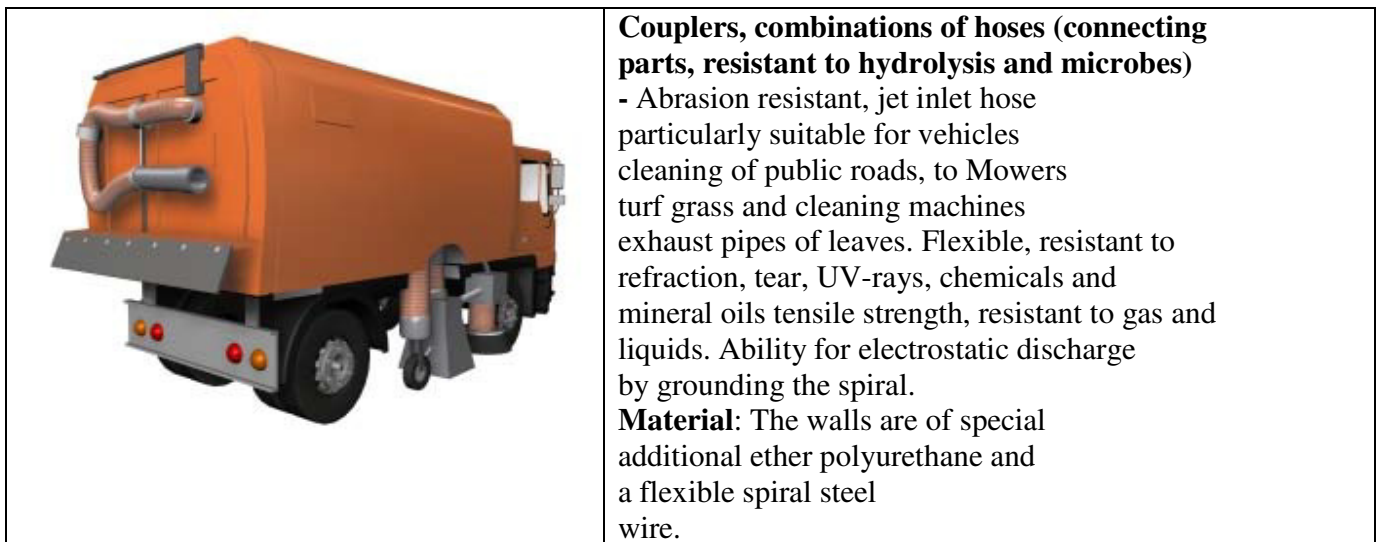


2.0 Resistant to hydrolysis and microbes polyurethane hoses

Synthetic materials for long-term contact with soils and similar substances or conditions of the contact areas with high pollution beneficial for the development of microbes, where hoses can be destroyed by enzymes attacking chemical bonds. In particular adverse conditions signs of damage may become visible even after the second six months. For many NORRES hoses using special high quality ether polyurethane instead of the more often used ester polyurethane for general use. Our ether polyurethane hoses have the following characteristics: □

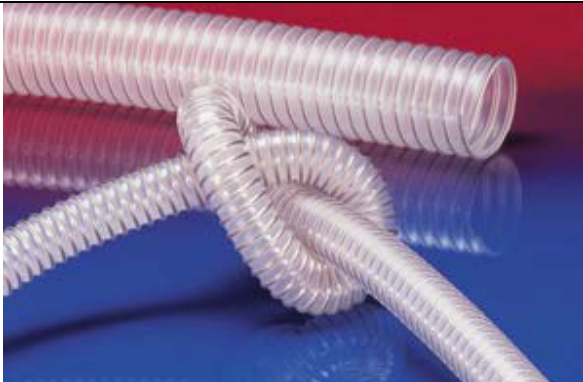
- Resistant to microbes - the chemical structure gives constant resistance of the material against microbial attack;
- hydrolysis resistant - that is serious in their application in humid environments, high temperatures and tropical climates;
- better chemical resistance compared to ester polyurethanes;
- better flexibility at low temperatures compared to ester polyurethanes.





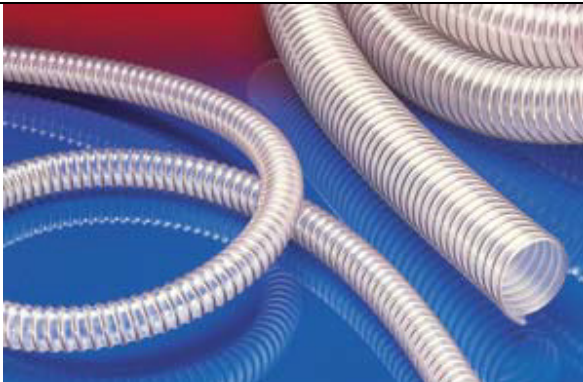
PROTAPE PUR 330 MHF - Light weight, very flexible 3:1 compressive - abrasion resistant inlet jet hose, suitable for hard material such as dust, powder, fibers and small pieces., for the ducts of the gaseous substances such as gasoline vapors and fumes from welding, for vehicles for cleaning of public roads, lawn mowers and lawn cleaning machines, exhaust pipes sheets for transportation of food. Super lightweight and reinforced model. Flexible, resistant to breaking, tearing, UV-rays, chemicals and mineral oils tensile strength, resistant to gas and liquids. Ability for electrostatic discharge by grounding the spiral.

Material: The walls are of special additional ether polyurethane and a spiral of flexible steel wire.








AIRDUC PUR 351 MHF – Light, smooth inner surface - abrasion resistant suction-jet hose, suitable for hard material such as dust, powder, fibers and granules into small pieces, for tube of liquid and gaseous substances, for vehicles for cleaning of public roads, lawn mowers and lawn cleaning machines, exhaust pipes sheets for transportation of food. Optimized characteristics of the flow light and flexible, resistant to fire, breaking, tearing, UV-radiation, chemicals and mineral oils of tensile strength, gas and liquids. Ability for electrostatic discharge by grounding the spiral.

Material: The walls are of special additional ether polyurethane and a spiral of flexible steel wire.



AIRDUC PUR 355 MHF – Heavy, smooth inner surface - abrasion resistant inlet jet hose, suitable for hard material such as dust, powder, fibers, small chips and pellets, for the ducts of the liquid and gaseous substances for vehicles cleaning of public roads, to Mowers turf grass and cleaning machines Exhaust pipes sheets for transporting food. Heavy model flexible with less weight,

	<p>increased resistance to pressure and vacuum. Optimized flow characteristics; resistant to fire, breaking, tearing, UV-radiation, chemicals and mineral oils of resistant strength, gas and liquids, ability of electrostatic discharge by grounding the spiral.</p> <p>Material: The walls are of special additional ether polyurethane and a spiral of flexible steel wire.</p>
	<p>AIRDUC PUR 356 MHF – Ultra hard, smooth inner surface, vacuum tested - Abrasion resistant suction hose, transmission, extremely abrasive particles at high flow as sand, gravel, remains of glass and small pieces, for the ducts of the gaseous and liquid substances for vehicles to clean public roads, lawn mowers and lawn cleaning machines, exhaust pipes for leaves for transporting food. Super heavy model, internal reinforcing wire and covered with resin. Heavy model flexible with less weight, increased resistance to pressure and vacuum. Optimized flow characteristics; resistant to fire, breaking, tearing, UV-radiation, chemicals and mineral oils of resistant strength, gas and liquids, ability of electrostatic discharge by grounding spiral.</p> <p>Material: The walls are of special additional ether polyurethane and a spiral of flexible steel wire.</p>
	<p>CP PUR 455 MHF – Ultra light weight, high flexibility, compression qualities 5:1, Ø to 1000 mm - Abrasion resistant suction hose jet, suitable for hard material such as dust, powder, fibers into small pieces, for the ducts of the liquid and gaseous substances such as fumes and smoke to transportation of food. With high flexibility and compression qualities resistant to tensile and tear, protected from scratches with an external profile parentheses. Sustainable grip the walls of profile with clamps; Resistant to UV-rays chemicals and mineral oils resistant strength, gas and liquids.</p> <p>Material: They are made of special</p>

PVC FREE	FREE OF  SOFTENER		additional ether polyurethane and profile with brackets of galvanized steel.
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