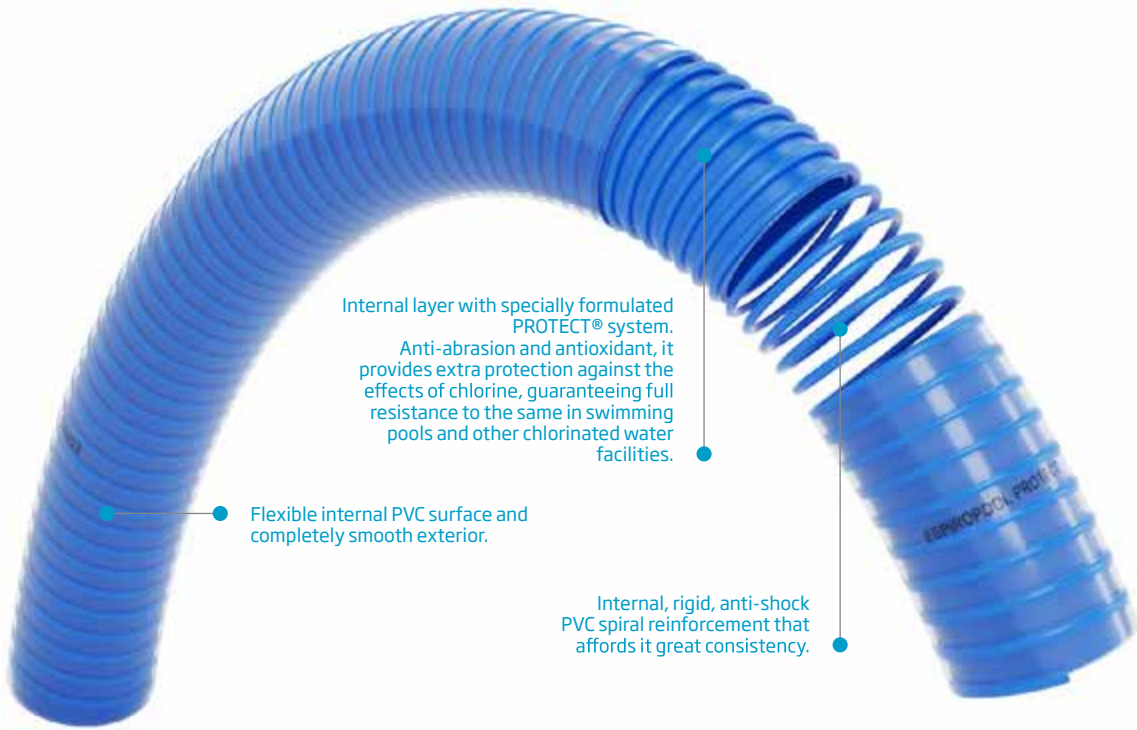




Espiropool Protect®

Flexible, transparent PVC hose that complies with ISO 3994, with a rigid, ovate spiral that is practically incapable of being deformed and an internal PROTECT layer to provide full resistance to abrasion caused by chlorine.



Internal layer with specially formulated PROTECT® system. Anti-abrasion and antioxidant, it provides extra protection against the effects of chlorine, guaranteeing full resistance to the same in swimming pools and other chlorinated water facilities.

Flexible internal PVC surface and completely smooth exterior.

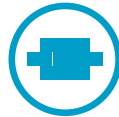
Internal, rigid, anti-shock PVC spiral reinforcement that affords it great consistency.

Features

- For industrial use and special use in swimming pools.
- Smooth internal and external surfaces. Highly flexible and light.
- Internal surface covered with PROTECT® technology, a material that grants it greater resistance to chlorinated products and abrasion.
- Rigid spiral with an ovate cross-section that provides greater resistance to compression.
- External diameters adjusted for easy assembly on PVC and PE seal fittings.
- Hermetically sealed and resistant at joint up to pressure of 30 bar.
- Withstands temperatures between -10°C and 60°C.
- Hose with high chemical resistance associated with PVC's usual properties.
- Great resistance to waste water and chlorinated swimming pool water with a high level of chlorination (> 3500 ppm).
- Hose with AENOR N MARK product certification in accordance with UNE-EN ISO 3994.



USE IN POOLS



CONSTRUCTION



TEMPERATURE -10°C TO 60°C



HIGH QUALITY CONTROL



FREE FROM Cd / Pb / Ba

Applications

- ▶ Discharge, hydro-sanitary piping, swimming pool filtration systems with a high chlorine content, hydro-massage bathtubs.

INT Ø mm	INT Ø in	EXT Ø mm	WEIGHT g/m	OPERATING PRESSURE bar	MINIMUM BURST PRESSURE bar	BENDING RADIUS mm	VACUUM m H ₂ O
42	1" 3/4	50	710	5	15	85	9
55	2" 1/8	63	1000	5	15	150	9



Pressure at room temperature in laboratory / Nominal values without considering manufacturing tolerances. Depending on technical developments, specifications may be modified without advance notice being given. Consult us for other diameters, colours and features. Ask our Sales Department about the minimum purchase amounts assigned to non-standard diameters

