



Espirokit Automatic Cleaner®

Floating, opaque, highly flexible hose manufactured based on ethylene copolymers.



Coupler adaptable to any type of connection available on the market.

Hose based on ethylene copolymers.

Features

- Its corrugated, rounded profile and its specific weight under 1 (0,989 g/cm³) ensure it floats when used.
- For special use in swimming pools.
- Resistant to UV rays, the cold and breakage when extended.
- Its bending radius is twice its internal diameter.
- Secures well to hose nozzles when used in assembly.
- Withstands temperatures between -25°C and 55°C.



USE IN POOLS



NON-TOXIC



HIGH QUALITY CONTROL



EASY TO USE



FREE FROM Cd / Pb / Ba

► Cleaning of swimming pools with automatic cleaners.

Pack

LENGTH	1 m	1.5 m
UNITS	12	8

INT Ø mm	INT Ø in	EXT Ø mm	WEIGHT g/m	BENDING RADIUS mm	VACUUM m H ₂ O
38	1" 1/4	45.5	230	76	5

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

