TRICOFLEX
Wherever you need commitment.

SPIRABEL® BALNEO ANTI-CHLORE



990	18	+60 / - 15
mbar	bar	°C

1. Chlorine-resistant PVC inner layer
2. Shock-resistant rigid PVC spiral
3. Flexible PVC wall with smooth inner and outer wall

APPLICATIONS

Swimming pools and spas.

MARKING — SPIRABEL BALNEO ANTI-CHLORE Ø out [Batch number]

Hose reinforced with a rigid spiral and a chlorine-resistant PVC inner layer.

Shock-resistant white PVC spiral embedded in a flexible PVC core.

ADVANTAGES

SPIRABEL® BALNÉO ANTI-CHLORE features a blue inner layer made from chlorine-resistant PVC, providing long-lasting protection against treated water. It is ideally suited to buried installations exposed to high chlorine levels, including saltwater pools, shock treatments and enhanced disinfection systems.
Its spiral-reinforced structure provides excellent crush resistance, making it ideal for underground installations.
Highly flexible and easy to handle, it allows for quick installation, even in cold weather.
Its smooth inner and outer walls optimise water flow, while compatibility with standard swimming pool fittings ensures easy integration into a wide range of installations.

CONNECTORS

Standard swimming pool fittings for push-on hose connections and solvent bonding (recommended adhesive: 3M™ 4475).

CHEMICAL RESISTANCE

See table column A.

WARNING

Spiral hoses may exhibit elongation under pressure, which can become significant at temperatures above 40°C. This should be considered prior to installation. For further information, please contact us.

mm	+/- mm	g/m	Bar	bar	mm	Sea green 25 m	Sea green 50 m
50	+/-0,4	675	18	6	190	168757	168758

Designation by the outside diameter