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Rowin
PLASTICS NV





SWIMMING POOL HOSE TRIFLEX

ROWIN QUALITY ★★★★★



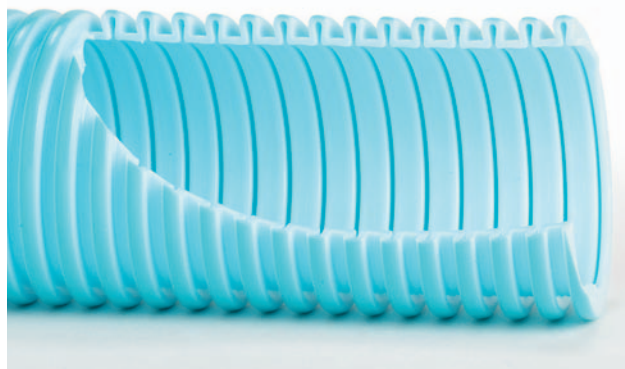
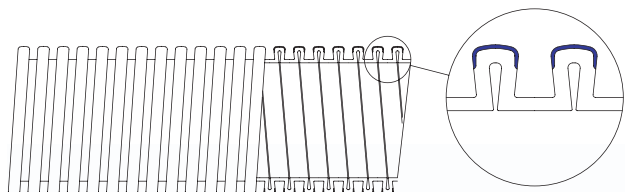
SPECIFICATIONS

Type	TRIFLEX SP
Material	Polyethylene-EVA
Material Density	< 1: floats on water
Temperature Range	-25°C to 60°C - flexible at low temperature
Diameter (I.D.)	38 mm (1 1/2")
Standaard Lengths	7,5 - 9 - 10 - 12 - 15 - 18 - 20 - 25 m
Standaard Colours	<div style="display: flex; align-items: center; justify-content: center;"> <div style="margin-right: 10px;">White</div>  </div> <div style="display: flex; align-items: center; justify-content: center; margin-top: 10px;"> <div style="margin-right: 10px;">Blue/Black</div>  </div>
Packaging	Octagonal transparent display box
Profile	Double layer: flexible base and hard reinforcement
Weight/m	± 250 g
Sunlight Protection	UV-stabilisation
Swivel Cuff	option
Cuffs	leak proof, welded on
Application	Residential Pools

APPLICATION

Pool cleaning hose for above and residential pools.

ADVANTAGES



- It is a very flexible sturdy vacuum hose that floats on water. It is therefore easy to handle and to manipulate.
- The dual layer construction makes maximum use of the different plastic characteristics. The hose can be made lighter and stronger. It is a very durable and easy to use pool hose because of:

THE FLEXIBLE BASE MATERIAL THAT GIVES:

high flexibility
longer flex life
small bending radius

THE HARD REINFORCEMENT ON THE OUTSIDE OF THE HOSE:

better wear and abrasion resistance
light weight yet good vacuum and crush resistance at higher temperature

- The inside of the hose is very smooth for maximum water flow rate.
- The plastic material has proven to be very resistant to sunlight and chlorinated pool water.

Our years of experience in the production of pool hoses and the unique design of this hose, assure top quality and years of trouble free service.