



TRIDALL® is a bicolour co-extruded film used under concrete slabs. Made in France, it has been especially designed for this use by Agripolyane. TRIDALL® is a product of the legendary Polyane brand that has been supplying the building sector for more than 50 years.

The use of the TRIDALL® prevents ground moisture from affecting the concrete slab. The unique design of the product guarantees its long life.

Recommendation:

- The user must ensure all corners and overlaps are sealed with adhesive tape.
- Make sure that the film is laid on a firm and smooth surface, free of stones, lumps or indentations that could cause the film to break when pressed by the weight of the poured concrete.

POLYANE TRIDALL®	Thickness (µm)*	Width (m)*	Length (m)*
Standard stock item	160	6	25
Upon order	125 – 200	2 -12	25 - 500

*: Average tolerance: ± 5%

Mechanical resistance	Measure unit	Measures
Elongation at break (MD)	%	≥ 550
Tensile at break (MD)	MPa (Megapascal)	≥ 22
Elongation at break (TD)	%	≥ 700
Tensile at break (TD)	MPa (Megapascal)	> 20
Longitudinal resistance tear to propagation	cN (centinewton)	≥ 900
Dart drop test on full film	Gr (grams)	≥ 400
Waterproofness at 23°C under 60% relative humidity	g/m ² /24h (gram per square metre in 24h)	0,504

