



DISTINCTIVE FEATURES

Multi-stage manufacturing process

A trio of vibrantly coloured components for in-trench visibility.
Uses more raw materials for greater mechanical resistance.

Central cord, the principal visual element ①

Only PLYAGE has this patented feature.
Because of its strong mechanical resistance and zigzag installation at the product's centre, the cord expands to ten times its length when hooked by the excavator bucket, becoming visible over more than a metre outside of the trench. No other product can do this much.

Outer strips, the secondary visual element ②

The two outer strips add strong mechanical resistance to tearing, thanks to the longitudinal mono orientation of the molecules. They take more of the mesh out of the earth when they break and provide a strong visual indicator with more than 20 cm on each side.

Mesh, the foundation for the working components ③

The mesh is the woven foundation for all of the components.
It provides excellent transversal rigidity for fast, easy installation.

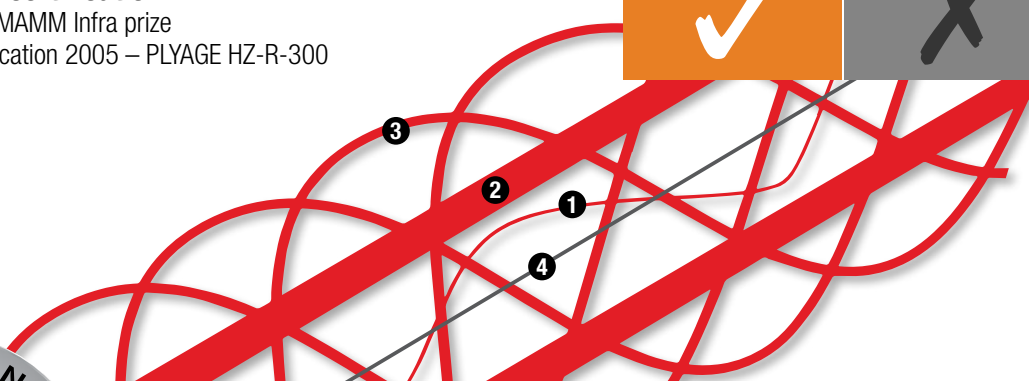
Stainless steel tracer wire ④

AISI 304L 0.8 stainless steel built into the HZD detectable product.
Can be detected with electromagnetic devices.

Recognition and certification

Winner of the 2002 MAMM Infra prize
Hydro-Québec certification 2005 – PLYAGE HZ-R-300

	PLYAGE	TAPE	MESH
Multi-stage manufacturing process	✓	✗	✗
Central cord, the principal visual element ①	✓	✗	✗
Outer strips, the secondary visual element ②	✓	✗	✗
Mesh, the foundation for the working components ③	✓	✗	✓
Stainless steel tracer wire ④	✓	✗	✗
Recognition and certification	✓	✗	✗



P to the power of 3 — PLY³



- Rigorous testing
- Reliable and proven
- Industry-recognized

Our award-winning PLYVAL — PLYFORT — PLYAGE product line creates the optimal synergy for protecting, identifying and locating your underground networks — **The Perfect Trio!**