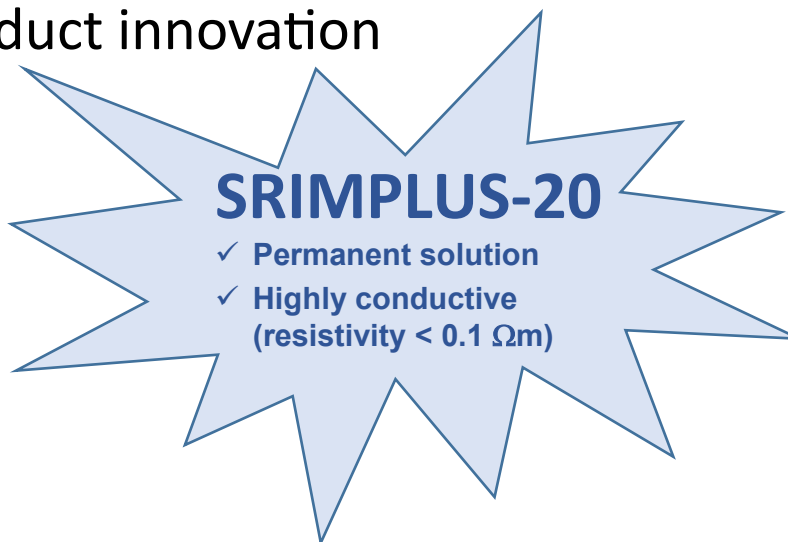


NEW EARTH ENHANCING COMPOUND: “SRIM PLUS”

Introducing

LPI's latest cost-effective product innovation



With increasing CO₂ emissions and pollution around the globe, LPI has responded by producing an environmentally friendly, high-performance earth enhancing compound (EEC).

LPI's previous SRIM product utilised a carbon-based aggregate called “petroleum coke”, a product of the oil refining process. SRIM PLUS has replaced the petroleum coke with earth friendly materials, including an aggregate recycled from an indispensable industrial process (a material which would otherwise have likely gone into land fill).

These features, coupled with a high-tech carbon composite additive, have enabled LPI to formulate a cost-effective EEC with market-leading conductivity. SRIM PLUS is available for customers to purchase in laminated poly-woven 20 kg bags (product code **SRIMPLUS-20**).

Key Features:

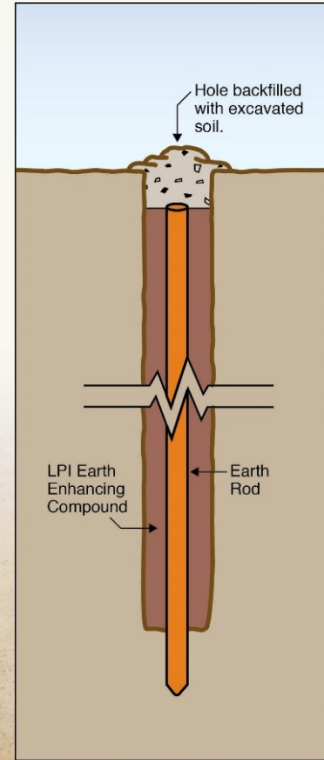
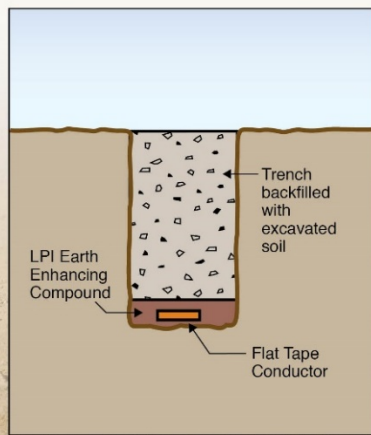
- ✓ Environmentally and human friendly, no toxic substances or dusts.
- ✓ Easy to install, just follow our simple instructions by adding water and mixing.
- ✓ SRIMPLUS-20 is cementitious – it sets hard like concrete, providing permanent encasement of earth electrodes under all conditions.
- ✓ Highly conductive carbon composite formulation – volume resistivity $< 0.1 \Omega\text{m}$, with long-term stability under the harshest conditions.
- ✓ Maintenance free with long service life.
- ✓ Complies with IEC 62561-7 and EPA 1311.
- ✓ Patent pending (application lodged 16 March 2020).

NEW EARTH ENHANCING COMPOUND: "SRIM PLUS"

SRIMPLUS-20 is a very effective earth enhancing compound that is applicable for earthing projects across all industries.

It meets or exceeds the requirements of international standards and its performance exceeds other earth enhancing compounds on the market.

Further information, including test reports, is available at www.lpi.com.au or by contacting us at info@lpi.com.au.



Head Office | 49 Patriarch Drive, Huntingfield Tasmania, Australia 7055
 Postal | PO Box 379 Kingston, Tasmania, Australia 7051
 Web | www.lpi.com.au

Phone | + 61 3 6281 2475
 Facsimile | + 61 3 6229 1900
 Email | info@lpi.com.au