

ES-P-1000L Instruction for Use

Polymer-Based Dust Control Solution

EROSEAL POLY Dust Suppression Fluid is an eco-friendly, robust, and enduring polymer-based dust control solution. Crafted for application on tracks and open areas susceptible to dust generation, it drastically minimises dust emission to nearly zero.

Continued usage not only curtails dust generation but also aids in preserving the treated surfaces and enhancing water resistance.

EROSEAL POLY is also available in a green variant, specifically designed for visual spraying applications. This option facilitates easy tracking of treated areas, ensuring comprehensive coverage and efficient use of the product.



Dilution Ratios

No Traffic

100mL of product per m². Dilute 1 part product to 9 parts water and apply 1L of solution per m² in 1 coat.

Light Traffic

200mL per m² initially, followed by 100mL per m² for follow-up. Dilute 1 part product to 9 parts water and apply 1L of solution per m² in 1 coat.

Frequent Traffic

500mL per m² initially, followed by 100mL per m² for follow-up. Dilute 1 part product to 4 parts water, apply 1L per m² in 2-3 coats, mixing up to 50mm depth to bind soil.

Net Weight

1,000 kg

Unit of Measure

1,000 Litres

Size (W x H x D)

1,000 x 1,160 x 1,200mm