



Environmentally Friendly, Non-Hazardous, Australian Made Dust Control & Stabiliser/Binder for
Granitic Sand, Decomposed Granite, Sandstone or Crushed Rock

Dust Suppression Coverage Table

Mixing Ratio

Mix 1 litre Soilbond A02 Dust Suppression to 9 litres water = 10 litres diluted mixture

Important: we recommend mixing Soilbond into the water (not water on top of Soilbond)

Coverage

Apply 2 litres of diluted mixture to 1 m²

Applications

Treatment is achieved with a simple two-stage process:

- First Stage: Crust formation - 1 - 2 applications as required
- Second Stage: Crust maintenance - subsequent treatments as required

| Soilbond (Litres) | Water (Litres) | Diluted Mixture | Coverage (m ²) |
|-------------------|----------------|-----------------|----------------------------|
| 20 | 180 | 200 | 100 |
| 100 | 900 | 1000 | 500 |
| 200 | 1800 | 2000 | 1000 |
| 400 | 3600 | 4000 | 2000 |
| 600 | 5400 | 6000 | 3000 |
| 800 | 7200 | 8000 | 4000 |
| 1000 | 9000 | 10000 | 5000 |

1 litre Soilbond A02 Dust Suppression therefore covers 5 m²

To cover an area of 3000m²

Add 600 litres of Soilbond A02 Dust Suppression to 5400 litres of water.

Soilbond A02 Dust Suppression is available in the following quantities:

20 litre Cubes

200 litre Drums

1,000 litre IBC containers