

SEDIBIND

SEDIMENT CONTROL



- > Stops the movement of all sediment types by water and wind action
- > Suitable for all forms of exposed embankments, slopes, dam walls and stockpiles
- > Environmentally safe
- > Easy application
- > No drying or setting times
- > Effective immediately on application



DESCRIPTION

SEDIBIND has been developed to be diluted and sprayed onto exposed embankments, slopes, dam walls and stockpiles to bind the fine sediment particles together greatly reducing water, wind and wave erosion.

SEDIBIND can be used in the following applications:

- **Mine sites;** controlling sediment to allow clean water discharge from site.
- **Construction sites;** stopping sediment washing into waterways and stormwater.
- **Dam walls;** to control both water erosion and erosion caused by wave action.
- **Plantation terraces;** stopping surface fines being washed away and eroded.
- **All exposed slopes;** to control wind and water erosion.
- **Stockpiles;** binding fine particles to reduce dust and washout.



APPLICATION

SEDIBIND is diluted and sprayed directly onto the material requiring treatments exposed surface. There is no drying or setting time as the product works instantaneously on being applied to the soil structure. Even rain during application will not affect the performance.

Dilution rate is 0.5% and applied at 2 litres of diluted solution per m².