

ASPHALT MILLINGS

Asphalt Millings is the term used for removed and/or reprocessed road pavement materials containing asphalt and aggregates.

1. PRICE ADVANTAGE

ACT Recyclings Asphalt Millings has a significant price advantage over conventional primer seal pavements that can save you big dollars.

2. MINIMUL DUST

Asphalt millings produces less dust than other crushed materials and is recommended for those trafficked areas and environments where dust is a nuisance.

3. WET WEATHER APPLICATION

No clay fines are used in the Asphalt Millings allowing it to handle wet conditions better than any other product available. Poor weather will no longer stop you when you have Asphalt Millings.

4. ENVIRONMENTAL BENEFITS

By using recycled products such as Asphalt millings you are contributing to a more sustainable construction industry, reducing landfill and preserving our natural resources. In addition to this you are adding credibility to your project and assisting in meeting Green Star ratings.

COMMON APPLICATIONS

Asphalt Millings is an economical alternative product for haul roads, hardstands, driveways and temporary car parks. It can also be sealed to provide a final product similar to an asphaltic pavement.

Asphalt Millings is applied in the same way as DGS20 and requires the same methodology to achieve greater compaction.

Product Specification – ASPHALT MILLINGS			
Test Method	Description	Asphalt Millings Material Requirements (% Passing by Mass)	ACT Recycling Test Results (% Passing by Mass)
AS 1289.3.6.1	% passing 26.5mm sieve	100	
	% passing 19.00mm sieve	95-100	
	% passing 13.2mm sieve	70-90	
	% passing 9.5mm sieve	-	
	% passing 6.7mm sieve	45-70	
	% passing 4.75mm sieve	-	
	% passing 2.36mm sieve	30-55	
	% passing 0.425mm sieve	-	
	% passing 0.075mm sieve	-	