

## AGGREGATE Mineral-rich Fines

### Product information sheet: Mineral-rich Fines

#### Description:

Mineral-rich Fines is a mineral rich, soil-like product containing small stones, glass and iron oxide with low levels of elastomers, polymers, wood and fluff. Minor contaminants include mixed metals.

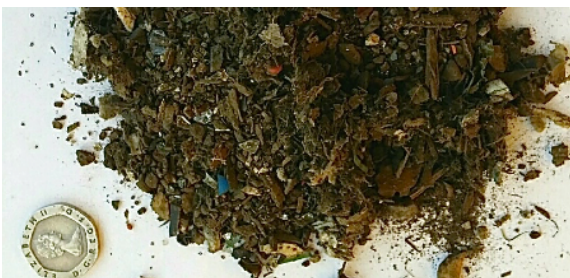
Mineral-rich Fines is a sub 5 mm fraction with repeatable physical and chemical properties. The material is suitable for use in binding of aggregate mixtures such as MOT No.1 and other soil/stone blends.

#### Source:

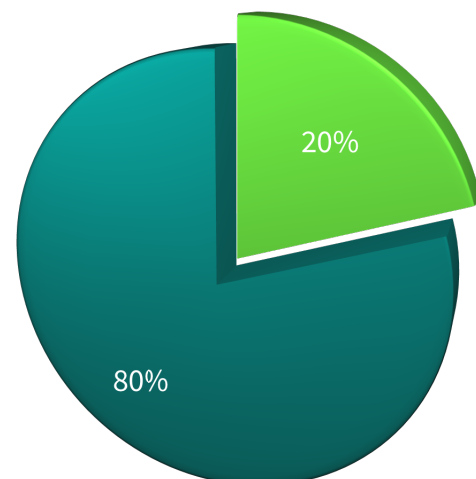
Mineral-rich Fines is derived from automotive shredder residue by a unique sorting facility in Manchester, UK. Quality control procedures on the high-volume process plant ensure that the mixed fines has consistent and repeatable properties.

#### Availability:

Mineral-rich Fines is available for delivery in bulk loads.



#### Composition



● Minerals

● Organics

\*which includes elastomers, plastics, wood, fluff



[www.axiongroup.co.uk/Aggregate](http://www.axiongroup.co.uk/Aggregate)

Tenax Road, Trafford Park, Manchester. M17 1JT  
Tel. +44 161 737 6124  
E. [info@axionpolymers.co.uk](mailto:info@axionpolymers.co.uk)

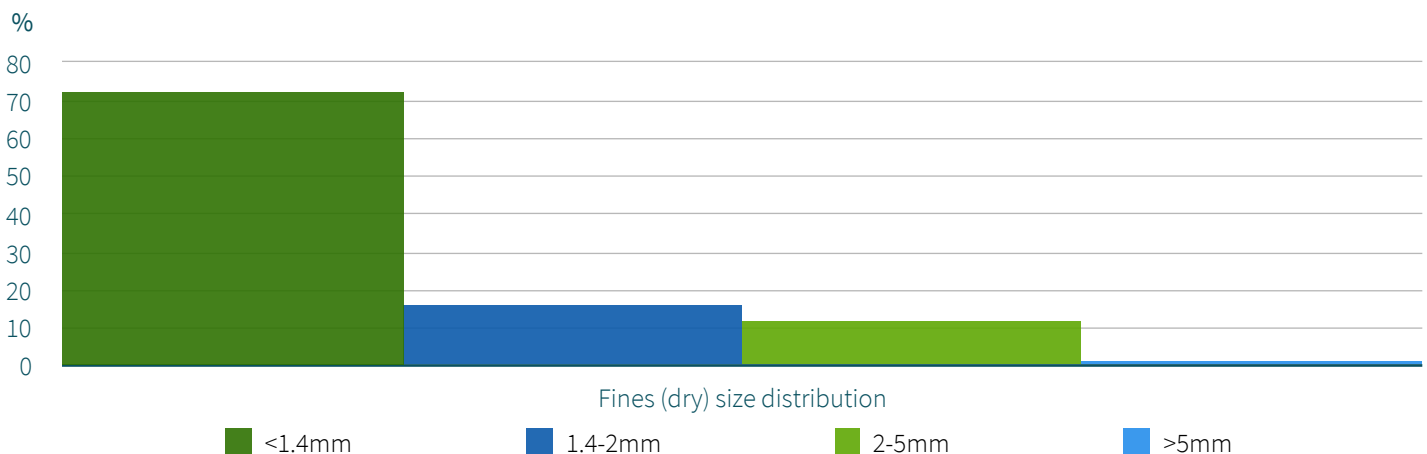
## AGGREGATE Mineral-rich Fines

Product information sheet: Mineral-rich Fines

### Product physical properties

Product grade: Mineral-rich Fines

Test parameter	Units	Mean value (based on dried material)	
Bulk density	g/l	700 +/- 50	
Moisture	%	20 +/- 10	
Test parameter	Units	550°C	1060°C
LOI (loss on ignition)	%	26 +/- 3	
Ash	%	74 +/- 3	70 +/- 4



### Disclaimer:

Numerical data are provided in good faith based on measurements and analysis using samples produced using automated process equipment. Individual sample results may vary from those shown. Moisture content subject to changes in weather conditions.

[www.axiongroup.co.uk/Aggregate](http://www.axiongroup.co.uk/Aggregate)

Tenax Road, Trafford Park, Manchester. M17 1JT  
Tel. +44 161 737 6124  
E. [info@axionpolymers.co.uk](mailto:info@axionpolymers.co.uk)