

## AGGREGATE AGG03

### Product information sheet:

Recycled aggregate +20mm particle size, 95% of mass between 20-100mm

#### Description:

Recycled aggregate for use in a wide range of civil engineering applications such as embankments, fill materials, capping and sub-base for paving areas.

#### Source:

Recovered from automotive shredder residue by a unique sorting process. Very clean aggregate material of a controlled and regular particle size, with low fines and dust content.

#### Benefits:

AGG03 offers the end-user a unique set of user benefits, including:

- Free of aggregate tax
- Regular particle size
- Low fines
- Good drainage properties
- Large volumes available
- Budget cost
- Stock located in central Manchester - low transport cost to urban sites

#### Sustainability:

Produced from 100% end of life vehicle shredder residue, this product offers a number of environmental benefits including:

- Appeals to 'greener' customers
- Saves carbon versus mined aggregates
- Contributes towards requirement for materials with 'recycled content' in construction projects

Customers can be confident of a secure and reliable supply from our long established operating base in the North West of England.

Recycled Aggregate AGG03 is available for delivery in bulk loads.

**EWC: 19 10 04**



**MADE IN  
BRITAIN** 

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

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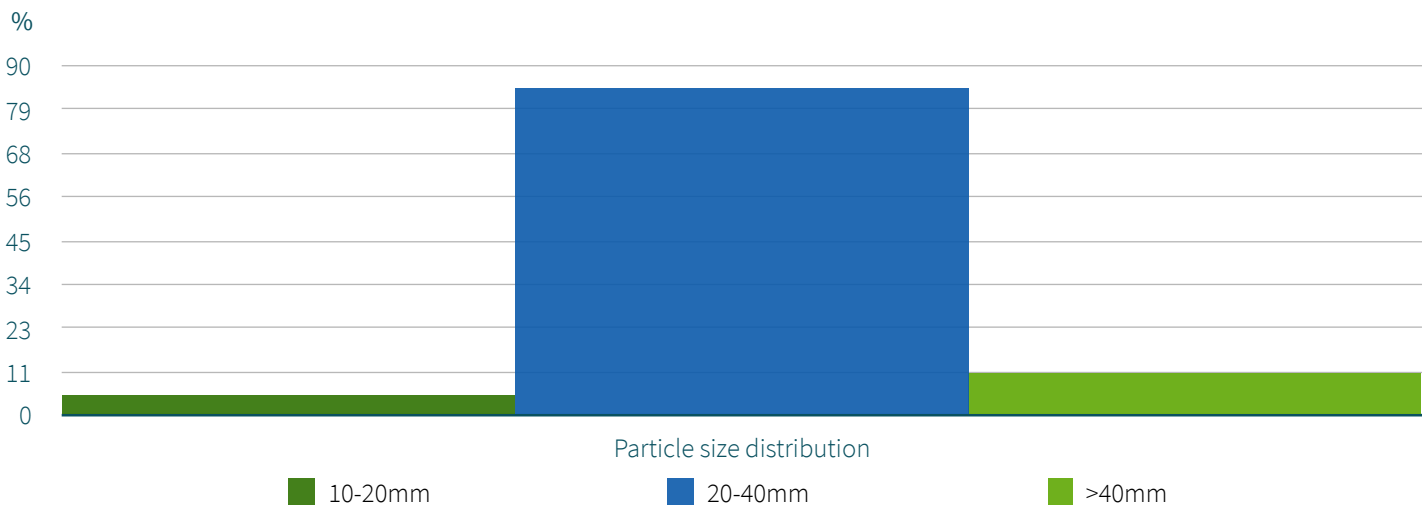
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### Product physical properties

Product grade: AGG03

Test parameter	Mean value	Units
Aggregate	91	%
Metals	5	%
Plastic/Elastomers	4	%



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