

Product name

OYSTER 2mm to 4mm

05.02.2021

Product description

Free-flowing, homogeneous and uniform, black rubber powder derived from end-of-life tyres through ambient Grinding As anti-caking agent 0.5% china clay is added.

Contact Data of Manufacturer

| Properties | Unit | Specification |
|-------------------------------------|-------|---------------|
| Bulk density | Kg/M3 | 530 |
| Particle size range | mm | 1-4 |
| Particle > 180 um (max. 10%) | % | X |
| Total polymer content (RCH) | % | > 40 |
| Ash content | % | < 7.5 |
| Carbon black | % | 25 - 35 |
| Acetone extractable | % | 5 - 15 |
| Moisture content (Loss: 2h @ 105°C) | % | < 2 |
| Free metal content | % | < 0.01 |
| Free fibre content | % | < 0.01 |
| Other contamination | % | < 0.01 |

Remarks

Characteristics stated are typical for the product. The product is derived from a large number of different tyres; consequently, Oyster cannot give any exact values on the chemical composition of the material. The above-mentioned characteristics and values have been prepared to the best of our knowledge, and Oyster shall not be liable for any insufficiency or inaccuracy in such information

