

BLAST MEDIA: WALNUT

PRODUCTION DESCRIPTION

Walnut Shell is abrasive, made from the crushed shells of walnuts.

SAFETY

- Non-toxic and biodegradable
- Dust Free
- ◆ Natural product

USES

Ground Walnut shell is a medium abrasive use to polish clean, metals, fiberglass, stone, wood and plastics. Walnut shell is also effective at de-burring product from mouldings, castings and electrical parts.

Walnut shell can be used in barrel tumbling operations to clean and polish. The painting industry uses it for surface preparation before painting.

You will find walnut in cosmetics, soaps, dental products, health preparations and cleansers. Rough surfaces on skin and teeth can easily removed by its gritty texture.

Walnut shell is often used for polishing gun cartridges.

It can be used in the oil industry for the recovery of oil spill operations and oil drilling operations.

Its main use though is in the automotive and aircraft industries where it is suitable for specialty blasting and removal of carbon deposit build-up in turbo engines

- Cleans without leaving scratches or pitting.
- Cleans precision parts.
- Clean parts require no additional machining.
- Easy to use.
- Biodegradable.
- Fast clean after use.

Fine Shell Size 1.4mm to 1.6mm
Medium Shell Size 1.6mm to 1.9mm
Coarse Shell Size 1.9mm to 3.0mm
Packed in 25kg bags

Automotive size
WAL-TURBO U1600-01000
Packed in 8kg bags



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