



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

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25KG BAG OF GARNET BLASTING MEDIA ABRASIVE 30/60 3021T BY TRADEQUIP



| SKU | Option | Part # | Price |
|---------|--------|--------|-------|
| 8723623 | | 3021T | \$69 |

| Model | |
|--|---|
| Type | Sand Blasting Sand / Media |
| SKU | 8723623 |
| Part Number | 3021T |
| Barcode | 9332105083000 |
| Brand | Tradequip |
| Size | 25Kg |
| Technical - Main | |
| Colour Name | Brown |
| Material | Garnet |
| Dimensions | |
| Product Weight (Net Weight) | 25 kg |
| Packaging + Shipping | |
| Shipping Weight (Gross) | 25.0 kg |
| Forklift / Tail Lift to Unload is Highly Recommended | ✓ |
| Shipping Notes | This product is classified as 'Heavy / Oversized' and generally does not qualify for FREE SHIPPING. |

The TradeQuip "Made for the Trade" Garnet Blasting Media Abrasive is designed for use in conjunction with our TradeQuip Mobile Blasting Kits and Blasting Cabinets. Garnet is a gemstone with excellent naturally abrasive properties. This hard abrasive is fast-cutting, low-dust producing and low-consuming, ideal for removing tough coatings, paint, rust and mill scale from steel. Garnet also permits precise feathering control. A good general outdoor surface preparation abrasive. It has been specified for use with TradeQuip "Made for the Trade" blasting equipment.

Features:-

- Fast removal of medium rust and paint
- Low consumption rate
- Ideal for tough coatings and removing mill scale
- Used for general outdoor surface preparation
- Ideal for preparation of most automotive and industrial coatings
- Widely used for car panel sandblasting, machinery cleaning, parts restoration

Specifications:-

- Mesh: 30/60 Micron
- Shape: Sub Angular
- Hardness: 7.0 - 7.5 MOHS
- Density: 3.5-4.3 SG

Options:-

- 1,000kg Bulk Quantity ALSO AVAILABLE for Specialists - Product Code 3021T-1000

NOTE: We recommend the use of personal protective equipment. Always wear a respiratory filter or mask over your mouth when operating aa abrasive blasting unit. You will create a cloud of abrasive media material and debris which should not be inhaled