

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

63 - CUTTINGTOOLS

Rectangular Tool Bit Material (High Speed Steel)

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE

632693

Key Product Information

| | | | |
|----------------------|------------------------------|---------------------|--|
| IMPA | 632693 | Product Name | Rectangular Tool Bit Material (High Speed Steel) |
| Specification | Size W×H×L:8mm×13mm×300mm | Unit | pc |
| Category | 63 - CuttingTools | Origin | China |

Related IMPA Products

| IMPA | Name | Specification | Unit |
|--------|--|---------------------------|------|
| 632681 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:3mm×13mm×300mm | pc |
| 632682 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:3mm×16mm×300mm | pc |
| 632683 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:3mm×19mm×300mm | pc |
| 632684 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:3mm×25mm×300mm | pc |
| 632685 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:5mm×13mm×300mm | pc |
| 632686 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:5mm×16mm×300mm | pc |
| 632687 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:5mm×19mm×300mm | pc |
| 632688 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:5mm×25mm×300mm | pc |
| 632689 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:6mm×13mm×300mm | pc |
| 632690 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:6mm×16mm×300mm | pc |
| 632691 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:6mm×19mm×300mm | pc |
| 632692 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:6mm×25mm×300mm | pc |
| 632694 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:8mm×16mm×300mm | pc |
| 632695 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:8mm×19mm×300mm | pc |
| 632696 | Rectangular Tool Bit Material (High Speed Steel) | Size W×H×L:8mm×25mm×300mm | pc |