

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

81 - PACKING & JOINTING

Ceramic Ribbon

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

IMPA CODE

811659

Key Product Information

| | | | |
|----------------------|---|---------------------|----------------|
| IMPA | 811659 | Product Name | Ceramic Ribbon |
| Specification | Reinforcement:stainless wire,T×W×L:2mm×75mm×30mtr, Weight:2.7kgs/roll,Maximum Temperature:800°C | Unit | roll |
| Category | 81 - Packing & Jointing | Origin | China |

Related IMPA Products

| IMPA | Name | Specification | Unit |
|--------|----------------|--|------|
| 811651 | Ceramic Ribbon | Reinforcement:Glass,T×W×L:2mm×25mm×30mtr,Weight:0.9kgs/roll,Maximum Temperature:400°C | roll |
| 811652 | Ceramic Ribbon | Reinforcement:Glass,T×W×L:2mm×50mm×30mtr,Weight:1.8kgs/roll,Maximum Temperature:400°C | roll |
| 811653 | Ceramic Ribbon | Reinforcement:Glass,T×W×L:2mm×75mm×30mtr,Weight:2.7kgs/roll,Maximum Temperature:400°C | roll |
| 811654 | Ceramic Ribbon | Reinforcement:Glass,T×W×L:2mm×25mm×30mtr,Weight:1.3kgs/roll,Maximum Temperature:400°C | roll |
| 811655 | Ceramic Ribbon | Reinforcement:Glass,T×W×L:2mm×50mm×30mtr,Weight:2.6kgs/roll,Maximum Temperature:400°C | roll |
| 811656 | Ceramic Ribbon | Reinforcement:Glass,T×W×L:2mm×75mm×30mtr,Weight:3.9kgs/roll,Maximum Temperature:400°C | roll |
| 811657 | Ceramic Ribbon | Reinforcement:stainless wire,T×W×L:2mm×25mm×30mtr,Weight:0.9kgs/roll,Maximum Temperature:800°C | roll |
| 811658 | Ceramic Ribbon | Reinforcement:stainless wire,T×W×L:2mm×50mm×30mtr,Weight:1.8kgs/roll,Maximum Temperature:800°C | roll |
| 811660 | Ceramic Ribbon | Reinforcement:stainless wire,T×W×L:2mm×25mm×30mtr,Weight:1.3kgs/roll,Maximum Temperature:800°C | roll |

| IMPA | Name | Specification | Unit |
|------------|-------------------|---|------|
| 81166 1 | Ceramic Ribbon | Reinforcement:stainless wire,T×W×L:2mm×50mm×30mtr,Weight:2.6kgs/roll,Maximum Temperature:800°C | roll |
| 81166 2 | Ceramic Ribbon | Reinforcement:stainless wire,T×W×L:2mm×75mm×30mtr,Weight:3.9kgs/roll,Maximum Temperature:800°C | roll |
| 81166 3 | Ceramic Ribbon | Reinforcement:Nickel chrome wire,T×W×L:2mm×25mm×30mtr,Weight:0.9kgs/roll,Maximum Temperature:1,100°C | roll |
| 81166 4 | Ceramic Ribbon | Reinforcement:Nickel chrome wire,T×W×L:2mm×50mm×30mtr,Weight:1.8kgs/roll,Maximum Temperature:1,100°C | roll |
| 81166 5 | Ceramic Ribbon | Reinforcement:Nickel chrome wire,T×W×L:2mm×75mm×30mtr,Weight:2.7kgs/roll,Maximum Temperature:1,100°C | roll |
| 81166 6 | Ceramic Ribbon | Reinforcement:Nickel chrome wire,T×W×L:2mm×25mm×30mtr,Weight:1.3kgs/roll,Maximum Temperature:1,100°C | roll |
| 81166 7 | Ceramic Ribbon | Reinforcement:Nickel chrome wire,T×W×L:2mm×50mm×30mtr,Weight:2.6kgs/roll,Maximum Temperature:1,100°C | roll |
| 81166 8 | Ceramic Ribbon | Reinforcement:Nickel chrome wire,T×W×L:2mm×75mm×30mtr,Weight:3.9kgs/roll,Maximum Temperature:1,100°C | roll |