



FEATURES

MP200 is a lattice braid graphite fibre which can withstand elevated temperatures and aggressive chemicals. Its low coefficient of friction reduces shaft wear. It has an ideal end ring (with graph-lock* centre rings) in valve service. Low chloride certification is also available.

TECHNICAL INFORMATION

| Construction | Lattice braid |
|--------------|--|
| pH Value | 0 – 14 (except strong oxidizers) |
| Temperature | -200°C to +455°C atmosphere to +650°C steam |
| Pressure | 500Psi (3500Kpa) in rotary/centrifugal service |
| Speed | 4000 FPM (20m/sec) |
| Colour | Black |
| MSDS | Available upon request |

AVAILABLE SIZES

STANDARD THICKNESS

8m rolls

STANDARD ROLL SIZE

3mm x 3mm through to 25mm x 25mm

Cut lengths, strips and custom shapes are available upon request Larger coils & sizes available upon request



APPLICATIONS

MP200 may be used for:

- > Boiler feed pumps
- > Agitators
- > Mixers
- > Crystallisers
- > Filters
- > Continuous digesters
- Reciprocating pump rods and slip type expansion joints

Its applications include acids, natural petroleum, synthetic oils, aromatic and aliphatic solvents. A premium service packing for steam and water.

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Whilst every effort has been made to supply accurate information this specification should be used as a guide only. IG reserves the right to make specification changes without notice or without incurring liability.

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