



## HAMAR Gland packing type 440 Inconel

### Characteristics

**Suitable for:** Valve

**Material:** Graphite/Inconel

**Colour:** Grey

**Equivalent Types:** Flexitallic 306, Teadit 2001/I, BPG 6560, Propack A44 I Grapho, Klinger/Kempchen K95I, EagleBurgmann 6050INC, Carrara GR48R, James Walker Lionpak 5200, Garlock 1303FEP, Chesterton 1600, Hecker 1421, Chetra 1990

### Application

- Valves. Suitable for: Power Station's, Petrochemical industry, Boiler houses, high pressure and high temperature applications Recommended in: Chemical

### Technical Information

- Excellent thermal conductivity
- No wear on the shaft
- High quality pure graphite
- Heat expansion coefficient similar to that of steel
- The use of Eri-Carbon bullrings is recommended

### Construction

- Packing made out of expanded graphite tape with Inconel reinforcement

### Operating Principle

#### Parameters:

- Valves: 450 bar
- Maximum temperature [Steam] : +650 °C

| Width<br>mm | Height<br>mm | Article  |
|-------------|--------------|----------|
| 3           | 3            | 11228008 |
| 4           | 4            | 10033650 |
| 5           | 5            | 10033649 |
| 6           | 6            | 10033647 |
| 6.35        | 6.35         | 12401759 |
| 7           | 7            | 13705166 |
| 8           | 8            | 10033648 |
| 9           | 9            | 13705168 |
| 9.5         | 9.5          | 13705167 |
| 10          | 10           | 10033645 |
| 10          | 14           | 13705151 |
| 11          | 7            | 13705153 |
| 11          | 11           | 13705152 |
| 12          | 12           | 11248195 |
| 12.7        | 12.7         | 13705154 |
| 13          | 13           | 13226326 |
| 14          | 14           | 10033644 |
| 15          | 15           | 13705155 |
| 16          | 16           | 10033642 |
| 17.5        | 17.5         | 13705156 |
| 18          | 18           | 13705157 |
| 19          | 19           | 11048150 |
| 20          | 20           | 10033643 |
| 21          | 21           | 13705158 |
| 22          | 22           | 12401779 |
| 24          | 19           | 13705159 |
| 24          | 24           | 13705160 |
| 25          | 25           | 13705161 |

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| Width<br>mm | Height<br>mm | Article  |
|-------------|--------------|----------|
| 28          | 28           | 13705162 |
| 30          | 30           | 13705163 |
| 32          | 32           | 13705164 |
| 38          | 38           | 13705165 |

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