

## Data / Specification Sheet • Unipac 10

### ACRYLIC FIBRE IMPRENATED WITH PTFE BRAIDED PACKING

## UNIPAC 10



Made from reinforced acrylic fibre with over 60% concentrated PTFE dispersion with added break-in lubricant, lightly tensioned construction offers flexibility and compression for good sealing.

Unipac 10 is a general purpose packing which is ideal for rotary, reciprocating and valve applications.

| Performance       |                    |                    |       |                                  |      |
|-------------------|--------------------|--------------------|-------|----------------------------------|------|
| Temp (°C)         | Pressure (Bar)     |                    |       | Speed (m/s)                      | PH   |
|                   | Pump               | Reciprocating Pump | Valve |                                  |      |
| 250               | 30                 | 100                | 150   | 12                               | 2~12 |
| Main applications |                    |                    |       |                                  |      |
| Pump              | Reciprocating Pump | Mixer              | Valve | ● 1 <sup>st</sup> Recommendation |      |
| ●                 | ●                  | ●                  | ●     | ○ 2 <sup>nd</sup> Recommendation |      |

The Uni-Pac range of high quality performance compression packing's are designed to provide a seal between a moving spindle or shaft and the pressurized housing in which it operates.

Uni-Pac utilizes the most advanced production techniques and materials to ensure a high integrity seal is achieved even in the most demanding of industries. They are typically used on valve, rotary and reciprocating pumps.

Uni-Pac packing is available in a range of materials and is supplied in square section from 3mm to 25mm as standard with other sizes available on request. Standard boxes are supplied in 8 metres, with Unipac 7 and Unipac 10 also available in 1 metre handy packs.

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