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## P 5 SKE Flexibel

PTFE fiber packing with integrated mechanical reinforcement, thermally conductive PTFE Impregnation,
Run-In Lubricant and elastic EPR Tube Core
Characteristics

- High cross section density and structural stability, yet elastic and adaptive for bigger radial shaft run out
- Suitable for vacuum
- Mechanical stability for products with abrasive content
- Improved recovery


The braid incorporated tube core offers the packing highest flexibility and recovery in dynamic and static applications.

## Suitable for

- For applications with radial shaft run-out or stuffing boxes with non centric positioned shafts.
- Products with abrasive content

Form of delivery
This packing can be manufactured from 14 to $40 \mathrm{~mm} / 9 / 16^{\prime \prime}$ to $1.5^{\prime \prime}$ square as well as in intermediate, inch sizes and special measurements.

Full elastomer core packing is made from $8 \mathrm{~mm} / 5 / 16$ " crosssection and above.
$14-25 \mathrm{~mm} / 9 / 16 \mathrm{c}-1 \mathrm{l}$ on 10 lbs spool
Special length, pre-cut or die formed rings on request.

## Variant

P3 SKS red for higher solids content

1 lbs of packing of the following cross-sections is equivalent to displayed lenghts in feet:

| Size | Feet |
| :--- | :--- |
| $12.7\left[1 / 2^{\prime \prime}\right]$ | 6.8 |
| $14\left[9 / 16^{\prime \prime}\right]$ | 5.6 |
| 15 | 4.9 |
| $16\left[5 / 8^{\prime \prime}\right]$ | 4.3 |
| 18 | 3.4 |
| $19\left[3 / 4^{\prime \prime}\right]$ | 3.1 |
| 20 | 2.8 |
| $22\left[7 / 8^{\prime \prime}\right]$ | 2.3 |
| $25\left[1^{\prime \prime}\right]$ | 1.8 |

All technical information and advice is based on our experience and will be given most conscientiously but without any liability.
Indication and figures are for guidance only and need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time. Please note that the technical values cannot be used all at the same time in their maximum values.

