

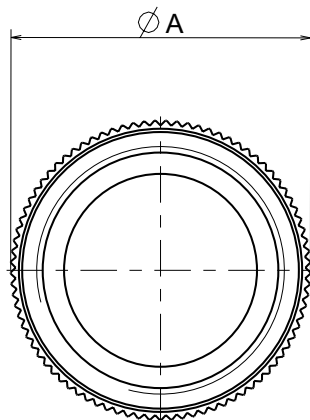
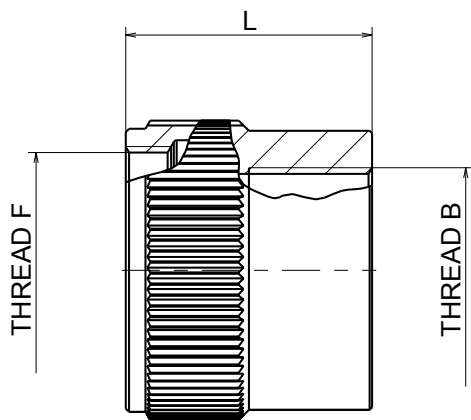
# VBN SPARE BACKSHELLS

## VBN-MXXA--

Adapter with metric internal thread.

Can be used on the 90° backshell.

Supplied with O-Ring



| Part Number    | Shell Size | ØA Max. | L  | Thread B | Thread F        |
|----------------|------------|---------|----|----------|-----------------|
| VBN-M12A16STXX | 165        | 26      | 27 | M12x1.5  | 7/8"-20 UNEF    |
| VBN-M16A16STXX |            |         |    | M16x1.5  |                 |
| VBN-M20A16STXX |            |         |    | M20x1.5  |                 |
| VBN-M16A18TXX  | 18         | 34      | 30 | M16x1.5  | 1"-20 UNEF      |
| VBN-M20A18TXX  |            |         |    | M20x1.5  |                 |
| VBN-M25A18TXX  |            |         |    | M25x1.5  |                 |
| VBN-M20A20TXX  | 20/22      | 36.5    | 27 | M20x1.5  | 1 3/16"-18 UNEF |
| VBN-M25A20TXX  |            | 36.5    | 27 | M25x1.5  |                 |
| VBN-M32A20TXX  |            | 43      | 30 | M32x1.5  |                 |
| VBN-M25A24TXX  | 24/28      | 43      | 27 | M25x1.5  | 1 7/16"-18 UNEF |
| VBN-M32A24TXX  |            | 43      | 27 | M32x1.5  |                 |
| VBN-M40A24TXX  |            | 54      | 38 | M40x1.5  |                 |
| VBN-M25A32TXX  | 32         | 50      | 27 | M25x1.5  | 1 3/4"-18UNS    |
| VBN-M32A32TXX  |            | 50      | 27 | M32x1.5  |                 |
| VBN-M40A32TXX  |            | 54      | 38 | M40x1.5  |                 |
| VBN-M32A36TXX  | 36         | 57.2    | 27 | M32x1.5  | 2" -18UNS       |
| VBN-M40A36TXX  |            |         |    | M40x1.5  |                 |
| VBN-M50A36TXX  |            |         |    | M50x1.5  |                 |
| VBN-M40A40TXX  | 40         | 65      | 27 | M40x1.5  | 2 1/4"-16UN     |
| VBN-M50A40TXX  |            | 65      | 27 | M50x1.5  |                 |
| VBN-M63A40TXX  |            | 69      | 31 | M63x1.5  |                 |

For additional thread size please consult the factory. Add plating suffix to the part number

Dimensions shown in mm  
Specifications and dimensions subject to change