# SOB M-BSPP VHP C VHP Parallel Male BSPP





| Carbon STEEL | AISI 316L STEEL | Description | Minimum Pack quantity | Hoze Size | | Thread | |
|---|---|---|---|---|---|---|---|
| Part. No | Part. No | | | DN | inch | F | |
| SOB120 | SOB820 | 1/4 M-BSPP VHP C 1/8 | 20 pcs | 4 | 1/8" | 1/4" | 19 |
| SOB121 | SOB821 | 1/4 M-BSPP VHP C 3/16 | 20 pcs | 5 | 3/16" | 1/4" | 19 |
| SOB122 | SOB822 | 1/4 M-BSPP VHP C 1/4 | 20 pcs | 6 | 1/4" | 1/4" | 19 |
| SOB142 | SOB842 | 3/8 M-BSPP VHP C 1/4 | 20 pcs | 6 | 1/4" | 3/8" | 19 |
| SOB143 | SOB843 | 3/8 M-BSPP VHP C 5/16 | 20 pcs | 10 | 5/16" | 3/8" | 19 |
| SOB144 | SOB844 | 3/8 M-BSPP VHP C 3/8 | 20 pcs | 10 | 3/8" | 3/8" | 19 |
| SOB155 | SOB855 | 1/2 M-BSPP VHP C 1/2 | 20 pcs | 12 | 1/2" | 1/2" | 14 |
| SOB176 | SOB876 | 3/4 M-BSPP VHP C 5/8 | 20 pcs | 20 | 5/8" | 3/4" | 14 |
| SOB177 | SOB877 | 3/4 M-BSPP VHP C 3/4 | 2 pcs | 20 | 3/4" | 3/4" | 14 |
| SOB188 | SOB888 | 1 M-BSPP VHP C 1 | 2 pcs | 25 | 1" | 1" | 11 |

## Selection by hose family

All inserts are available both with standard and AISI 316L steel

| | CARBON STEEL | SOB120 | SOB121 | SOB122 | SOB142 | SOB143 | SOB144 | SOB155 | SOB176 | SOB177 | SOB188 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | AISI 316L STEEL | SOB820 | SOB821 | SOB822 | SOB842 | SOB843 | SOB844 | SOB855 | SOB876 | SOB877 | SOB888 |
| | | 1/8" | 3/16" | 1/4" | 1/4" | 5/16" | 3/8" | 1/2" | 5/8" | 3/4" | 1" |
| **HYDRAULIC** | | | | | | | | | | | |
| 041X - VHP 10000 | | | | • | • | | • | | | | |
| 046X - VHP NON CONDUCTIVE | | • | • | • | • | | • | | | | |
| 040X - VHP 10000 MARINER | | | | • | • | | • | • | | | |
| 080X - VHP EXTRA | | | | • | • | | | | | | |
| 168X - OFF SHORE MASTER 3K | | | | | | | | | | | • |
| 060X - OFF SHORE MASTER 5K | | | •v | • | | | • | • | | • | • |
| 169X - OFF SHORE MASTER 10K | | | | • | • | | | | | | |
| **HYDRAULIC** | | | | | | | | | | | |
| 15R - CNG 5000 - COMPRESSED NATURAL GAS HOSE | | | | • | | | • | • | | • | • |
| 049 - HP AGGRESSIVE CHEMICALS | | | | | | | • | • | | | |
| 048 - VHP AGGRESSIVE CHEMICALS | | | | • | • | • | • | • | • | • | • |