

MIR Screwtips



The BMS 3T screwtip is manufactured in the United States from a high carbon/chrome steel for high wear resistance. It is a 3 piece design that is heat treated and precision ground for long life and positive shutoff. The threads are tempered to prevent breakage. The 3T screwtip is a repairable, low cost option that comes with a performance guarantee.

| RING DIA. | NOSE ANGLE | SCREW THREAD | 3T Style |
|-----------|------------|-------------------|---------------|
| 32MM | 22 | M14X2.0-LH | \$316 |
| 38MM | 44 | M18X1.5-LH | \$351 |
| 45MM | 22 | M22X1.5-LH | \$359 |
| 50MM | 44 | 1.032-14TPI-LH | \$400 |
| 55MM | 48 | (.55WHIT).750-14 | \$450 |
| 60MM | 44 | 1.178-14 TPI-LH | \$512 |
| 90MM | 45 | (.55WHIT)1.732-11 | \$891 |
| 90MM | 44 | (.55WHIT)1.732-11 | \$891 |
| 110MM | 45 | (.55WHIT)1.875-11 | \$1257 |
| 120MM | 48 | 2.500-4 TPI-LH | \$1299 |
| 130MM | 45 | (.55WHIT)2.340-11 | \$1497 |
| 130MM | 40 | 2.50004 TPI-LH | \$1497 |
| 130MM | 45 | 2.000-11 TPI-LH | \$1497 |
| 130MM | 40 | 2.250-6 TPI-LH | \$1497 |
| 140MM | 60 | (.55WHIT)2.000-11 | \$1575 |
| 140MM | 60 | 2.000-11 TPI-LH | \$1575 |
| 150MM | 60 | 2.625-6 TPI- LH | Quote |
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