

ThunderTwist® SPLINE

VIPER HEAD®



Made with American Steel in
The United States of America



Multi-Cutter Spline Bits

| Size | Usable | Part # | NEC# |
|----------------|--------|-----------|-------|
| 5/8 x 12 | 6 | PBQ62512 | 20728 |
| 5/8 x 18 | 12 | PBQ62518 | 20731 |
| 5/8 x 23-1/2 | 18 | PBQ62523 | 20734 |
| 5/8 x 30 | 24 | PBQ62530 | 20735 |
| 5/8 x 36 | 30 | PBQ62536 | |
| 5/8 x 48 | 42 | PBQ62548 | |
| 3/4 x 12 | 6 | PBQ75012 | 20740 |
| 3/4 x 18 | 12 | PBQ75018 | 20743 |
| 3/4 x 23-1/2 | 18 | PBQ75023 | 20746 |
| 3/4 x 36 | 30 | PBQ75036 | 20748 |
| 3/4 x 48 | 42 | PBQ75048 | 20649 |
| 7/8 x 12 | 6 | PBQ87512 | 20750 |
| 7/8 x 18 | 12 | PBQ87518 | 20753 |
| 7/8 x 23-1/2 | 18 | PBQ87523 | 20756 |
| 7/8 x 36 | 30 | PBQ87536 | |
| 7/8 x 48 | 42 | PBQ87548 | |
| 1 x 12 | 6 | PBQ100012 | 20759 |
| 1 x 18 | 12 | PBQ100018 | 20762 |
| 1 x 23-1/2 | 18 | PBQ100023 | 20765 |
| 1 x 36 | 30 | PBQ100036 | |
| 1 x 48 | 42 | PBQ100048 | 20667 |
| 1-1/8 x 18 | 12 | PBQ112518 | 20770 |
| 1-1/8 x 23-1/2 | 18 | PBQ112523 | 20774 |
| 1-1/8 x 36 | 30 | PBQ112536 | |
| 1-1/4 x 18 | 12 | PBQ125018 | 20780 |
| 1-1/4 x 23-1/2 | 18 | PBQ125023 | 20783 |
| 1-1/4 x 36 | 30 | PBQ125036 | |
| 1-1/4 x 48 | 42 | PBQ125048 | |
| 1-3/8 x 18 | 12 | PBQ137518 | 20789 |
| 1-3/8 x 23-1/2 | 18 | PBQ137523 | 20792 |
| 1-1/2 x 18 | 12 | PBQ150018 | 20794 |
| 1-1/2 x 23-1/2 | 18 | PBQ150023 | 20795 |
| 1-1/2 x 36 | 30 | PBQ150036 | |
| 1-1/2 x 48 | 42 | PBQ150048 | |
| 1-5/8 x 23-1/2 | 18 | PBQ162523 | |
| 1-3/4 x 23-1/2 | 18 | PBQ175023 | 20796 |
| 2 x 23-1/2 | 18 | PBQ200023 | 20799 |

TriCarb® carbide tip design combined with additional carbide bullets creates the **VIPER HEAD**® design which guarantees longer life and creates the **Fastest Drilling Quad Design in the World!**

ThunderTwist® flute design combined with the copper brazing alloy creates the most reliable drill bit on the market.

Made with the highest quality American chrome-molybdenum-nickel steel available.

Vacuum heat treated, and shot-peened for superior strength under the roughest applications.