Atlanta, Georgia
Phone 800-521-7326 Fax 770-745-1333
High Speed Steel Drill Bits Cobalt $135^{\circ}$ Split Point - Straight Shank


## Manufactured From M42 Steel

Made to Type J aircraft specifications. Made for drilling in tough materials such as Stainless Steel, Titanium, etc.
Allows for speeds 30\% faster than HSS drills.

| Peco Catalog\# | Packaging Quantity | Size | Flute Length | Overall Length |
| :---: | :---: | :---: | :---: | :---: |
| TPC-116 | 3 | 1/16" | 7/8" | 1-7/8" |
| TPC-564 | 3 | 5/64" | $1{ }^{\prime \prime}$ | 2" |
| TPC-332 | 3 | 3/32" | 1-1/4" | 2-1/4" |
| TPC-764 | 3 | 7/64" | 1-1/2" | 2-5/8" |
| TPC-18 | 3 | 1/8" | 1-5/8" | 2-3/4" |
| TPC-964 | 3 | 9/64" | 1-3/4" | 2-7/8" |
| TPC-532 | 2 | 5/32" | 2" | 3-1/8" |
| TPC-1164 | 2 | 11/64" | 2-1/8" | 3-1/4" |
| TPC-316 | 2 | 3/16" | 2-5/16" | 3-1/2" |
| TPC-1364 | 2 | 13/64" | 2-7/16" | 3-5/8" |
| TPC-732 | 2 | 7/32" | 2-1/2" | 3-3/4" |
| TPC-1564 | 2 | 15/64" | 2-5/8" | 3-7/8" |
| T1C14 | 12 | 1/4" | 2-3/4" | 4" |
| TPC-14 | 2 | 1/4" | 2-3/4" | 4" |
| TPC-1764 | 1 | 17/64" | 2-7/8" | 4-1/8" |
| TPC-932 | 1 | 9/32" | 2-15/16" | 4-1/4" |
| TPC-1964 | 1 | 19/64" | 3-1/16" | 4-3/8" |
| TPC-516 | 1 | 5/16" | 3-3/16" | 4-1/2" |
| TPC-2164 | 1 | 21/64" | 3-5/16" | 4-5/8" |
| TPC-1132 | 1 | 11/32" | 3-7/16" | 4-3/4" |
| TPC-2364 | 1 | 23/64" | 3-1/2" | 4-7/8" |
| T1C38 | 6 | 3/8" | 3-5/8" | 5" |
| TPC-38 | 1 | 3/8" | 3-5/8" | 5" |
| TPC-2564 | 1 | 25/64" | 3-3/4" | 5-1/8" |
| TPC-1332 | 1 | 13/32" | 3-7/8" | 5-1/4" |
| TPC-2764 | 1 | 27/64" | 3-15/16" | 5-3/8" |
| TPC-716 | 1 | 7/16" | 4-1/6" | 5-1/2" |


| Peco Catalog\# | Packaging Quantity | Size | Flute Length | Overall Length |
| :---: | :---: | :---: | :---: | :---: |
| TPC-2964 | 1 | $29 / 64^{\prime \prime}$ | $4-3 / 16^{\prime \prime}$ | $5-5 / 8^{\prime \prime}$ |
| TPC-1532 | 1 | $15 / 32^{\prime \prime}$ | $4-5 / 16^{\prime \prime}$ | $5-3 / 4^{\prime \prime}$ |
| TPC-3164 | 1 | $31 / 64 "^{\prime \prime}$ | $4-3 / 8^{\prime \prime}$ | $5-7 / 8^{\prime \prime}$ |
| TPC-12 | 1 | $1 / 2^{\prime \prime}$ | $4-1 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |

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