

Phillips Driver Bit

Series: ThunderMAX Impact

Drive Type: Phillips

Brand: Alpha

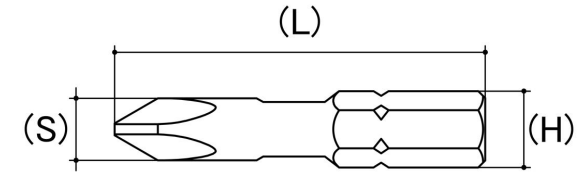
Magnetised: Yes

Material: Alloy Tool Steel

Finish: Black Oxide

System Of Measurement: Imperial

Comments: Heavy Duty: Designed for 18v Battery Power Tools



*CAD drawings shown for graphic representation only.**

| Size (S) | Length (L) (mm) | Hex Size (H) (inches) | Driver Bit Style | Sold in Packs of | sku (qfind) |
|----------|--------------------|--------------------------|------------------|------------------|----------------|
| | Nom | | | | |
| PH1 | 25 | 1/4 | Insert | 2 | 11PH125TMAC2 |
| PH1 | 25 | 1/4 | Insert | 10 | 11PH125TMAH |
| PH1 | 50 | 1/4 | Power | 1 | 11PH150TMAC1 |
| PH1 | 50 | 1/4 | Power | 10 | 11PH150TMAH |
| PH1 | 75 | 1/4 | Power | 1 | 11PH175TMAC1 |
| PH1 | 75 | 1/4 | Power | 10 | 11PH175TMAH |
| PH1 | 100 | 1/4 | Power | 1 | 11PH1100TMAC1 |
| PH1 | 100 | 1/4 | Power | 10 | 11PH1100TMAH |
| PH1 | 150 | 1/4 | Power | 1 | 11PH1150TMAC1 |
| PH1 | 150 | 1/4 | Power | 10 | 11PH1150TMAH |
| PH2 | 25 | 1/4 | Insert | 2 | 11PH225TMAC2 |
| PH2 | 25 | 1/4 | Insert | 10 | 11PH225TMAH |
| PH2 | 50 | 1/4 | Power | 1 | 11PH250TMAC1 |
| PH2 | 50 | 1/4 | Power | 10 | 11PH250TMAH |

| Size (S) | Length (L) (mm) | Hex Size (H) (inches) | Driver Bit Style | Sold in Packs of | sku (qfind) |
|----------|--------------------|--------------------------|------------------|------------------|----------------|
| | Nom | | | | |
| PH2 | 75 | 1/4 | Power | 1 | 11PH275TMAC1 |
| PH2 | 75 | 1/4 | Power | 10 | 11PH275TMAH |
| PH2 | 92 | 1/4 | Power | 1 | 11PH292TMAC1 |
| PH2 | 100 | 1/4 | Power | 1 | 11PH2100TMAC1 |
| PH2 | 100 | 1/4 | Power | 10 | 11PH2100TMAH |
| PH2 | 150 | 1/4 | Power | 1 | 11PH2150TMAC1 |
| PH2 | 150 | 1/4 | Power | 10 | 11PH2150TMAH |
| PH3 | 25 | 1/4 | Insert | 2 | 11PH325TMAC2 |
| PH3 | 25 | 1/4 | Insert | 10 | 11PH325TMAH |
| PH3 | 50 | 1/4 | Power | 1 | 11PH350TMAC1 |
| PH3 | 50 | 1/4 | Power | 10 | 11PH350TMAH |

Disclaimer:

Dimensional data and technical information was obtained from publically available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.

* CAD drawings may not reflect diameter, thread length or overall length.

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