

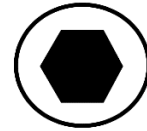
## Driver Bits

### Hex Drive

Hex head (HEX) insert bits require less operator pressure. The vertical sidewalls create a positive engagement between fastener and bit virtually eliminating cam-out.

This head form is being utilised on an increasing number of fasteners.

The optimum full body hardness ensures longer service and less wear.



Code	Size	Length	Hex A/F	Pack Qty
P25 02025B	2.0mm	25mm	1/4	10
P25 02525B	2.5mm	25mm	1/4	10
P25 02550B	2.5mm	50mm	1/4	10
P25 03030B	3.0mm	30mm	1/4	10
P25 03050B	3.0mm	50mm	1/4	10
P25 04030B	4.0mm	30mm	1/4	10
P25 04050B	4.0mm	50mm	1/4	10
P25 05030B	5.0mm	30mm	1/4	10
P25 05050B	5.0mm	50mm	1/4	10
P25 05075B	5.0mm	75mm	1/4	10
P25 05100B	5.0mm	100mm	1/4	10
P25 05150B	5.0mm	150mm	1/4	10
P25 06032B	6.0mm	32mm	1/4	10
P25 06050B	6.0mm	50mm	1/4	10
P25 06150B	6.0mm	150mm	1/4	10
P25 08032B	8.0mm	32mm	1/4	10
P25 08065B	8.0mm	65mm	1/4	10
P25 10032B	10.0mm	32mm	1/4	10
P25 10050B	10.0mm	50mm	1/4	10
P25 12050B	12.0mm	50mm	1/4	10

\*\* Insert bits (25mm) are not magnetic.  
They achieve magnetism when used in magnetic bit holders.

\*\* Driver bits with a length of 50mm and over have the universal 1/4 hex shank.  
The 1/4 hex shank is suitable for use in most power tools, adapters, extensions and quick change holders.