

IRWIN®

Chisels



www.irwin.com

Professionals who use chisels everyday know that edge retention is key to chisel performance. That is why IRWIN® Tools manufactures its chisels from solid-forged, chrome vanadium steel. IRWIN Marples® chisels remain the world standard, incorporating the advantages that have made them an industry-leading brand for close to 200 years.



1768777

NEW IRWIN Marples®
MS500 Bevel Edge Chisels

- ProTouch™ Handles for increased comfort
- Steel strike cap for use with hammers
- Solid-forged chrome vanadium steel blade for maximum edge retention

Blade Width	Item #
1/4"	1768772
3/8"	1768773
1/2"	1768774
5/8"	1768775
3/4"	1768776
1"	1768777
1-1/4"	1768778
1-1/2"	1768779
2"	1768780
Set	
3-pc Set (Wallet) 1/2", 3/4", 1"	1768781

CHISELS



M4441N

IRWIN Marples
BLUE CHIP® Bevel Edge Chisels

- Long blade and polypropylene handle for increased leverage
- Best suited for hand or mallet work
- Solid-forged chrome vanadium steel blade for maximum edge retention

Blade Width	Item #
1/8"	M44418N
1/4"	M44414N
3/8"	M44438N
1/2"	M44412N
5/8"	M44458N
3/4"	M44434N
1"	M4441N
1-1/4"	M444114N
1-1/2"	M444112N
2"	M4442N
Sets	
3-pc Set (Carded) 1/2", 3/4", 1"	1769179
4-pc Set (Carded) 1/4", 1/2", 3/4", 1"	M444S4N
6-pc Set (Boxed) 1/4", 3/8", 1/2", 5/8", 3/4", 1"	M444SB6N

Bevel Up Versus Bevel Down

The position of your chisel's bevel makes a big difference in the results you will achieve. When you use a chisel with the bevel up, the result is removal of larger chips. With the bevel down, a chisel offers you more control. The blade tends to work itself out of the wood grain, removing small shavings instead of large chips.