

Nicholson

NF1018 Bi-Metaloy® 10" x 18 TPI Hacksaw Blade (Boxed)



Product Features:

- Molybdenum alloy tool steel edge
- Tough flexible high carbon steel backing
- Lasts twice as long as high-speed steel
- Lasts up to ten times longer than carbon steel
- Operates 20% to 50% faster
- High tooth hardness and shock resistance

NF1024 Bi-Metaloy® 10" x 24 TPI Hacksaw Blade (Boxed)



Product Features:

- Molybdenum alloy tool steel edge
- Tough flexible high carbon steel backing
- Lasts twice as long as high-speed steel
- Lasts up to ten times longer than carbon steel
- Operates 20% to 50% faster
- Tough flexible high carbon steel backing

NF1232 Bi-Metaloy® 12" x 32 TPI Hacksaw Blade (2 Blades per Card)



Product Features:

- Molybdenum alloy tool steel edge
- Tough flexible high carbon steel backing
- Lasts twice as long as high-speed steel
- Lasts up to ten times longer than carbon steel
- Operates 20% to 50% faster
- Tough flexible high carbon steel backing

NF1224 Bi-Metaloy® 12" x 24 TPI Hacksaw Blade (10 Blades per Card)



Product Features:

- Molybdenum alloy tool steel edge
- Tough flexible high carbon steel backing
- Lasts twice as long as high-speed steel
- Lasts up to ten times longer than carbon steel
- Operates 20% to 50% faster

SS1024 Shatterproof 10" x 24 TPI Hacksaw Blade (2 Blades per Card)



Product Features:

- Solid high carbon steel
- Tempered to provide hard edge with flexible back
- Specially hardened to induce toughness
- Economy blade for sawing light to medium-hard materials
- A good balance of wear resistance, mechanical shock absorbing properties
- Virtually unbreakable