

## Item P10-2982

## M.K. Morse Bi-Metal Reciprocating Saw Blades

## 50 per pack.

Item	Description	Attributes
10-2982		TPI: 6 Length: 6" Width: 3/4" Thickness: .050 Application: General rough-in, all woods, nail-embedded woods
10-2979		TPI: 6 Length: 9" Width: 3/4" Thickness: .050 Application: General rough-in, all woods, nail-embedded woods
10-2983		TPI: 6 Length: 12" Width: 3/4" Thickness: .050 Application: General rough-in, all woods, nail-embedded woods
10-2980		TPI: 10/14 Length: 12" Width: 3/4" Thickness: .035 Application: General purpose, metal cutting, nail-embedded woods
10-2987		TPI: 10 Length: 6" Width: 3/4" Thickness: .035 Application: Wood, nail-embedded wood, compositions, plastic, cut aluminum, non-ferrous metals
10-2988		TPI: 10/14 Length: 8" Width: 3/4" Thickness: .035 Application: All woods, composition material, plastic, nail-embedded wood, cast aluminum, light-gauge metals
10-2977		TPI: 18 Length: 4" Width: 3/4" Thickness: .035 Application: Heavy gauge metals of 18 gauge to 1/8" thick, conduit, pipe, channels and tubing
10-2984		TPI: 18 Length: 6" Width: 3/4" Thickness: -035 Application: Heavy gauge metals of 18 gauge to 1/8" thick, conduit, pipe, channels and tubing
10-2985		TPI: 18 Length: 8" Width: 3/4" Thickness: .035 Application: Heavy gauge metals of 18 gauge to 1/8" thick, conduit, pipe, channels and tubing
10-2986		TPI: 18 Length: 12" Width: 3/4" Thickness: .035 Application: Heavy gauge metals of 18 gauge to 1/8" thick, conduit, pipe, channels and tubing