

HIGH SPEED STEEL RAILROAD TIE BORING BITS

ICS USA

SPECIAL PURPOSE

70° or 90° POINT

1/2" ROUND OR
FLATTED SHANK



SINGLE
FLUTE

High Speed Steel Single Flute Railroad Tie Boring Bits are specifically designed for drilling spike holes in railway cross ties. The single flute acts in a screw-like movement, feeding itself into the material for maximum chip removal. The open flute design prevents chip packing and reduces wood burning. Single flute drills are also known as Bobbin Bits.

SIZE	FLUTE LENGTH	OVERALL LENGTH	POINT ANGLE	1/2" ROUND SHANK		1/2" FLATTED SHANK	
				ITEM NO.	PRICE	ITEM NO.	PRICE
9/16	6-3/8	9-3/8	70°	RTB1R036X09-70	-	RTB1F036X09-70	-
9/16	9-5/8	12-1/8	70°	RTB1R036X12-70	-	RTB1F036X12-70	-
5/8	6-3/8	9-3/8	70°	RTB1R040X09-70	CALL FOR PRICE	RTB1F040X09-70	CALL FOR PRICE
5/8	9-5/8	12-1/8	70°	RTB1R040X12-70	-	RTB1F040X12-70	-
11/16	6-3/8	9-3/8	70°	RTB1R044X09-70	-	RTB1F044X09-70	-
11/16	9-5/8	12-1/8	70°	RTB1R044X12-70	-	RTB1F044X12-70	-
3/4	6-3/8	9-3/8	70°	RTB1R048X09-70	-	RTB1F048X09-70	-
3/4	9-5/8	12-1/8	70°	RTB1R048X12-70	-	RTB1F048X12-70	-
9/16	6-3/8	9-3/8	90°	RTB1R036X09-90	-	RTB1F036X09-90	-
9/16	9-5/8	12-1/8	90°	RTB1R036X12-90	-	RTB1F036X12-90	-
5/8	6-3/8	9-3/8	90°	RTB1R040X09-90	CALL FOR PRICE	RTB1F040X09-90	CALL FOR PRICE
5/8	9-5/8	12-1/8	90°	RTB1R040X12-90	-	RTB1F040X12-90	-
11/16	6-3/8	9-3/8	90°	RTB1R044X09-90	-	RTB1F044X09-90	-
11/16	9-5/8	12-1/8	90°	RTB1R044X12-90	-	RTB1F044X12-90	-
3/4	6-3/8	9-3/8	90°	RTB1R048X09-90	-	RTB1F048X09-90	-
3/4	9-5/8	12-1/8	90°	RTB1R048X12-90	-	RTB1F048X12-90	-

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1/2" ROUND OR
FLATTED SHANK



TWO
FLUTE

High Speed Steel Two Flute Railroad Tie Boring Bits are specifically designed for drilling holes in railway cross ties. The double flute design combines ease of penetration with rapid chip removal in deep hole, hardwood drilling.

SIZE	FLUTE LENGTH	OVERALL LENGTH	POINT ANGLE	1/2" ROUND SHANK		1/2" FLATTED SHANK	
				ITEM NO.	PRICE	ITEM NO.	PRICE
9/16	6-3/8	9-3/8	70°	RTB2R036X09-70	-	RTB2F036X09-70	-
9/16	9-5/8	12-1/8	70°	RTB2R036X12-70	-	RTB2F036X12-70	-
5/8	6-3/8	9-3/8	70°	RTB2R040X09-70	CALL FOR PRICE	RTB2F040X09-70	CALL FOR PRICE
5/8	9-5/8	12-1/8	70°	RTB2R040X12-70	-	RTB2F040X12-70	-
11/16	6-3/8	9-3/8	70°	RTB2R044X09-70	-	RTB2F044X09-70	-
11/16	9-5/8	12-1/8	70°	RTB2R044X12-70	-	RTB2F044X12-70	-
3/4	6-3/8	9-3/8	70°	RTB2R048X09-70	-	RTB2F048X09-70	-
3/4	9-5/8	12-1/8	70°	RTB2R048X12-70	-	RTB2F048X12-70	-
9/16	6-3/8	9-3/8	90°	RTB2R036X09-90	-	RTB2F036X09-90	-
9/16	9-5/8	12-1/8	90°	RTB2R036X12-90	-	RTB2F036X12-90	-
5/8	6-3/8	9-3/8	90°	RTB2R040X09-90	CALL FOR PRICE	RTB2F040X09-90	CALL FOR PRICE
5/8	9-5/8	12-1/8	90°	RTB2R040X12-90	-	RTB2F040X12-90	-
11/16	6-3/8	9-3/8	90°	RTB2R044X09-90	-	RTB2F044X09-90	-
11/16	9-5/8	12-1/8	90°	RTB2R044X12-90	-	RTB2F044X12-90	-
3/4	6-3/8	9-3/8	90°	RTB2R048X09-90	-	RTB2F048X09-90	-
3/4	9-5/8	12-1/8	90°	RTB2R048X12-90	-	RTB2F048X12-90	-