

Extensions



SPECIFICATIONS

Size 3XT 36, 3XT 54, 3XT 72 - connecting end diameter 7/16" (11.1 mm)
4XT 36, 4XT 54, 4XT 72 - connecting end diameter 5/8" (15.9 mm)

- Sizes for 3/16" (4.8 mm) and 1/4" (6.4 mm) diameter shafts.
- Connect to chuck end of D'VersiBIT® shaft to increase the length of the bit.

CAT. NO.	UPC NO.	USE WITH	
		SHAFT DIA.	LENGTH
3XT 36	38685	3/16" (4.8 mm)	36" (914.4 mm)
3XT 54	38686	3/16" (4.8 mm)	54" (1371.6 mm)
3XT 72	38687	3/16" (4.8 mm)	72" (1828.8 mm)
4XT 36	38688	1/4" (6.4 mm)	36" (914.4 mm)
4XT 54	38689	1/4" (6.4 mm)	54" (1371.6 mm)
4XT 72	38690	1/4" (6.4 mm)	72" (1828.8 mm)

Placement Tool



- Allows placement of the drill bit at any point within the wall.
- Helpful in judging where the bit will be during drilling to avoid accidentally drilling through the wall.
- Useful for vertical and horizontal placements.

CAT. NO.	UPC NO.	DESCRIPTION
712P	38350	D'VersiBIT® Placement Tool

SPECIFICATIONS	
Function	Use to position all bit and shaft sizes.

Wire and Cable Pulling Grips



- Grip can attach to standard D'Versibit® or to any standard 1/4" Quick Connect adapter.
- Swivel design reduces twisting.
- Mesh design holds wire or cable during pull.
- Capacity: 100 lbs. pulling force.

CAT. NO.	UPC NO.	DESCRIPTION
125Q	12791	Quick Change Grip for Pulling Single Wire with 3/8" to 1/2" (9.5 mm to 12.7 mm).
150Q	12792	Quick Change Grip for Pulling 1/2" (12.7 mm) OD Wire with 1/2" to 9/16" (12.7 to 14.3 mm).
168Q	12793	Quick Change Grip for Pulling 3/4" (19.1 mm) OD Wire with 3/4" to 1" (19.1 to 25.4 mm).

SPECIFICATIONS	
Function	For pulling wire, cable or fish tape through walls.
Pulling Strength	100 lbs.

Abrasion Shield



SPECIFICATIONS

Function Protects shaft and hand while drilling with any size or type D'VersiBIT®.
Length 48" (1219.2 mm)

- Tube fits both shaft sizes.
- Prevents insulation from wrapping around shaft.
- Protects shaft of masonry bits as they turn against masonry walls.
- Protects hand holding shaft during drilling.

CAT. NO.	UPC NO.	DESCRIPTION
606AS	38696	Abrasion Shield

