

Adhesive Accessories

Hole-Cleaning Brushes

Brushes are used for cleaning drilled holes prior to adhesive installation.

Note: The standard hole-cleaning method (blow-brush-blow) can be avoided by using the Speed Clean™ vacuum dust extraction system (DXS) with SET-XP®, AT-XP® and SET-3G™. See p. 236 for details.

Wire Brush – Standard

(For use with SET-3G)

Model No.	Hole Diameter (in.)	Anchor Diameter (in.)	Rebar Size	Usable Length (in.)	Carton Quantity
ETB43S	7/16	3/8	—	5	25
ETB50S	1/2	—	#3	5	25
ETB56S	9/16	1/2	—	5	25
ETB62S	5/8	—	#4	5	25
ETB68S	11/16	5/8	—	5	25
ETB75S	3/4	—	#5	5	25
ETB87S	7/8	3/4	#6	5	25
ETB100S	1	7/8	#7	5	25
ETB112S	1 1/8	1	#8	5	25
ETB137S	1 3/8	1 1/4	#10	5	25
ETBS-TH	T-handle			8 1/2	25
ETBS-EXT	Extension			11 1/2	25



1. T-handle is required for use with all sizes of standard wire brush.
2. To obtain total usable length, add the usable length for each part used.

Nylon Brush – Standard

(For use with SET-XP, AT-XP and ET-HP®)

Model No.	Hole Diameter (in.)	Anchor Diameter (in.)	Rebar Size	Usable Length (in.)	Carton Quantity
ETB4	3/8 – 7/16	1/4 – 5/16	—	7	24
ETB6	1/2 – 3/4	3/8 – 5/8	#3 – #5	15	24
ETB8	13/16 – 7/8	3/4	#6	15	24
ETB8L	13/16 – 7/8	3/4	#6	23	24
ETB10	1 – 1 1/8	7/8 – 1	#7 – #8	28	24
ETB12	1 3/16 – 1 3/8	1 1/4	#10	33	24



1. All standard nylon brushes are one-piece which includes a twisted wire handle.

Nylon Brush – Rebar

(For use with SET-XP and SET-3G)

(Note: Brushes are only applicable for SET-3G when used for post-installed rebar connections.)

Model No.	Hole Diameter (in.)	Rebar Size	Usable Length (in.)	Carton Quantity
ETB6R	1/2 – 3/4	#3 – #5	6	25
ETB8R	7/8	#6	6	25
ETB10R	1 – 1 1/8	#7 – #8	8	25
ETB12R	1 3/8	#10	8	25
ETB14R	1 3/4	#11	7	25
ETBR-EXT	T-handle and extension		35 1/4	25



1. ETBR-EXT is required for use with all sizes of rebar nylon brushes.
2. To obtain total usable length, add the usable length for each part used.
3. Brushes are used when rebar is installed to replace cast-in-place bar for lap splices and development length.