

SCF-H / SCF-E / SCF-B

Deep hole cleaning brush



Description

The brush is one of the basic tools required to properly prepare the installation hole. After blowing the dust out of the hole you should repeat the cleaning process at least 2 times, cleaning the walls with the brush, then blowing the hole with compressed air. For average hole depth you have to use a brush installed directly onto the handle, while for deep holes you need to use 1 extender or 2 extenders for very deep holes. Modular construction allows for adding multiple extensions. The thread connection can be used with various extensions for different diameters

SCF-H

Brush handle



Code	Pcs. 
SCF-H	1

Available on request

SCF-E

Brush extender




Code	Pcs. 
SCF-E	1

Available on request

SCF-B

Brush extender



Min. hole diameter [mm]	Code	Pcs. 
Ø12	SCF-B-12	1
Ø14	SCF-B-14	1
Ø16	SCF-B-18	1
Ø18	SCF-B-22	1
Ø25	SCF-B-27	1
Ø32	SCF-B-35	1
Ø35	SCF-B-38	1
Ø40	SCF-B-43	1

Available on request