

TAP EXTRACTORS STANDARD SETS



860-523-5231 • Fax 860-236-9968
www.waltontools.com

STANDARD SETS:

Each set is packed in sturdy plastic compartmented case.

UPC No. 054808

Set No. 1 18001	Set No. 2 18002	Set No. 3 18003	Set No. 11 18011	Set No. 13 18013	Set No. 15 18015
Sizes Included					
--	--	--	--	#4*	#4*
--	--	--	1/8"*	#5*	#5*
--	--	--	--	#6*	#6*
--	--	--	--	#8	#8
3/16"	--	--	3/16"	#10	#10
--	--	--	--	#12	#12
1/4"	1/4"	--	1/4"	1/4"	1/4"
5/16"	5/16"	5/16"	5/16"	5/16"	5/16"
3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
7/16"	7/16"	7/16"	7/16"	7/16"	7/16"
1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
--	5/8"	9/16"	5/8"	5/8"	5/8"
--	--	5/8"	3/4"	3/4"	3/4"
--	--	--	7/8"	--	7/8"
--	--	--	1"	--	1"

* 3-Flute style supplied for sizes shown. All others in 4-Flute style.

PLASTIC SET CASES (empty):

For Set Nos. 1, 2, 3 18501

For Set Nos. 11, 13, 15 18511

STANDARD SETS: Nos. 11, 13, 15

Packed in 15-compartment plastic case



STANDARD SETS: Nos. 1, 2, 3

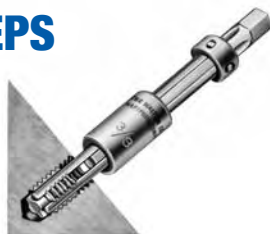
Packed in
6-compartment
plastic case



Here's all there is to it . . .

3 SIMPLE STEPS

for removing
broken taps
the easy way



1

Thoroughly remove all chips of the broken tap. Insert the extractor fingers into the flutes of the broken tap, pushing them gently but firmly into position.



2

Push the holder down until it touches the broken tap. Slide the sleeve down until it touches the work. (Both are important.)



3

Apply a tap wrench to the square end of the holder. Twist forward and backward a few times to loosen, then back out the broken tap.