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## TAP EXTENSIONS

## for both MACHINE and HAND TAPPING



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

## SET No. 9

Each set of nine Style B Tap Extensions fits 15 tap sizes and is packed in a sturdy plastic case. The set includes three hex keys and six extra socket set screws.



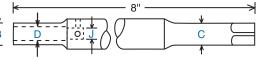
- 1. Accurate, easy access into hard-to-reach tapping locations. The smaller socket end OD permits the extension to pass through a standard liner bushing.
- Construction to close tolerances and carefully heattreated alloy steel for strength and durability. Square and round sockets conform to size standards of leading tap manufacturers.
- 3. A secure hold. Each extension is designed for a specific tap size. The tap, supported by the close-fitting deep socket of the extension, is held firmly in position by two socket set screws bearing 90° apart on the square of the tap.
- 4. Low cost. Extensions are considerably less costly than special length taps and can be used again and again.



**PLASTIC SET CASE (empty):** 

For Set No. 9 Extensions . . . 40095

Refer to Ordering Information on page 8.



## **UPC No. 054808**

UPC NO	5. 054808		T	ı		'		
Tap Size		EDP No.	Α	В	D	J	E	С
#0-#6	(1.6-3.5mm)	40006	<sup>5</sup> /16"	.250	.142	.112	.191	.255
#8	(4mm)	40008	3/8"	.250	.169	.133	.191	.255
#10 ( <sup>3</sup> / <sub>16</sub> '	') (4.5-5mm)	40010	3/8"	.312	.195	.154	.191	.255
#12	(5.5mm)	40012	<sup>7</sup> /16"	.312	.220	.166	.164	.219
1/4"	(6mm)	40025	<sup>7</sup> /16"	.375	.256	.193	.191	.255
<sup>5</sup> /16"	(7-8mm)	40031	1/2"	.437	.319	.240	.237	.318
3/8"	(10mm)	40037	<sup>5</sup> /8"	.500	.382	.288	.285	.381
<sup>7</sup> /16"	(11mm)	40043	<sup>5</sup> /8"	.500	.324	.244	.241	.323
1/2"	(12mm)	40050	<sup>5</sup> /8"	.500	.368	.277	.274	.367
		40090	Complete Set of Nine Extensions					
<sup>9</sup> /16"	(14mm)	40056	<sup>11</sup> / <sub>16</sub> "	.562	.430	.322	.320	.428
<sup>5</sup> /8"	(16mm)	40062	3/4"	.625	.481	.361	.359	.479
<sup>11</sup> /16"	(17-18mm)	40068	<sup>7</sup> /8"	.687	.544	.408	.405	.541
3/4"		40075	<sup>7</sup> /8"	.750	.591	.443	.441	.589
<sup>13</sup> /16"	(20mm)	40081	<b>1</b> <sup>1</sup> / <sub>16</sub> "	.812	.654	.493	.488	.651
<sup>7</sup> /8"	(22mm)	40087	<b>1</b> 1/ <sub>16</sub> "	.906	.698	.524	.522	.696
<sup>15</sup> /16"	(24mm)	40093	<b>1</b> 1/ <sub>16</sub> "	.937	.765	.575	.570	.759
1"	(25mm)	40100	<b>1</b> 1/ <sub>16</sub> "	1.000	.801	.601	.599	.799
<b>1</b> <sup>1</sup> /16"	(27mm)	40106	<b>1</b> 3/ <sub>16</sub> "	1.140	.897	.674	.671	.895
1 <sup>1</sup> /8"	(27mm)	40112	1 <sup>3</sup> / <sub>16</sub> "	1.140	.897	.674	.671	.895
<b>1</b> 3/16"	(30mm)	40118	1 <sup>3</sup> /8"	1.328	1.022	.768	.765	1.020
1 <sup>1</sup> /4"	(30mm)	40125	1 <sup>3</sup> /8"	1.328	1.022	.768	.765	1.020
1 <sup>5</sup> / <sub>16</sub> "	(33mm)	40131	1 <sup>1</sup> /2"	1.437	1.109	.833	.830	1.107
1 <sup>3</sup> /8"	(33mm)	40137	1 <sup>1</sup> /2"	1.437	1.109	.833	.830	1.107
1 <sup>7</sup> /16"	(36mm)	40143	1 <sup>3</sup> / <sub>4</sub> "	1.640	1.234	.927	.924	1.232
1 <sup>1</sup> /2"	(38mm)	40150	<b>1</b> <sup>3</sup> / <sub>4</sub> "	1.640	1.234	.927	.924	1.232