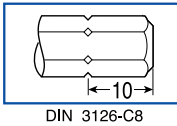
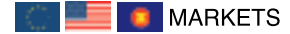


INSERT BITS



5/16" = 8mm HEX SHANK

● FOR : 5/16" HEX OPENING BIT HOLDERS

BITS FOR PRECISION SCREWS DOUBLE-END INSERT BITS & HOLDERS DOUBLE-END POWER BITS SPECIAL SHANK DRILL BITS & HOLDERS
INSERT BITS
POWER BITS
BIT HOLDERS & FINISH SLEEVES SOCKET BITS (NUT SETTERS) EXTENSIONS & ADAPTERS BITS FOR HAND TOOLS IMPACT SOCKETS & OTHERS

= PLAIN SLOT = (METRIC) DIN 5264-C		EDP #	MODEL #	w × t × L																																
		489111	5705/41	5 × 0.8 × 41																																
		489112	5755/41	5.5 × 0.8 × 41																																
		489113	5706/41	6 × 1.1 × 41																																
		489114	5765/41	6.5 × 1.1 × 41																																
		489115	5707/41	7 × 1.1 × 41																																
		489116	5775/41	7.5 × 1.1 × 41																																
		489117	5708/41	8 × 1.2 × 41																																
		489118	5709/41	9 × 1.6 × 41																																
		489119	5710/41	10 × 1.6 × 41																																
		489120	5712/41	12 × 2.1 × 41																																
		489121	5714/41	14 × 2.1 × 41																																
		(INCH)		EDP #	MODEL #	w × t × L																														
		487170	1511	3/16" × .034" × 1-1/2" (38.1mm)																																
		487171	1512	7/32" × .040" × 1-1/2" (38.1mm)																																
		487172	1513	1/4" × .042" × 1-1/2" (38.1mm)																																
		487173	1514	9/32" × .046" × 1-1/2" (38.1mm)																																
		487174	1515	5/16" × .050" × 1-1/2" (38.1mm)																																
		487175	1516	23/64" × .055" × 1-1/2" (38.1mm)																																
				<table border="1"> <thead> <tr> <th colspan="2">BLADE WIDTH (APPROX.)</th> <th colspan="2">BLADE THICKNESS (APPROX.)</th> </tr> <tr> <th>in.</th> <th>mm</th> <th>in.</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>3/16</td> <td>4.76</td> <td>0.034</td> <td>0.86</td> </tr> <tr> <td>7/32</td> <td>5.56</td> <td>0.040</td> <td>1.02</td> </tr> <tr> <td>1/4</td> <td>6.35</td> <td>0.042</td> <td>1.07</td> </tr> <tr> <td>9/32</td> <td>7.14</td> <td>0.046</td> <td>1.17</td> </tr> <tr> <td>5/16</td> <td>7.94</td> <td>0.050</td> <td>1.27</td> </tr> <tr> <td>23/64</td> <td>9.13</td> <td>0.055</td> <td>1.40</td> </tr> </tbody> </table>		BLADE WIDTH (APPROX.)		BLADE THICKNESS (APPROX.)		in.	mm	in.	mm	3/16	4.76	0.034	0.86	7/32	5.56	0.040	1.02	1/4	6.35	0.042	1.07	9/32	7.14	0.046	1.17	5/16	7.94	0.050	1.27	23/64	9.13	0.055
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= TORX® =		EDP #	MODEL #	T × L																																
		446418	T10530	30 × 1-1/4" (31.8mm)																																
		446419	T10540	40 × 1-1/4" (31.8mm)																																
		446420	T10545	45 × 1-1/4" (31.8mm)																																
		446421	T10550	50 × 1-1/4" (31.8mm)																																
		446422	T10555	55 × 1-1/4" (31.8mm)																																
		489173	T40/35	40 × 35																																
		489174	T45/35	45 × 35																																
		489175	T50/35	50 × 35																																
		489176	T55/35	55 × 35																																
		= HEXAGON HEAD = (METRIC)		EDP #	MODEL #	H × L																														
		489101	3043/34	3 × 34																																
		489102	3044/34	4 × 34																																
		489103	3045/34	5 × 34																																
		489104	3046/34	6 × 34																																
		489105	3048/34	8 × 34																																
		489106	3050/34	10 × 34																																
		489107	3052/34	12 × 34																																
		(INCH)		EDP #	MODEL #	H × L																														
		487180	2011	5/32" × 1-5/16" (33.3mm)																																
		487181	2012	3/16" × 1-5/16" (33.3mm)																																
		487182	2013	7/32" × 1-5/16" (33.3mm)																																
		487183	2014	1/4" × 1-5/16" (33.3mm)																																
		487184	2015	5/16" × 1-5/16" (33.3mm)																																
		487185	2016	3/8" × 1-5/16" (33.3mm)																																

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