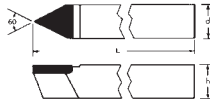


Threading Style "E" Brazed Tools



Tool Style	Shank (d)	Shank (h)	Shank (L)	Grade C2 Code No.	Price \$	Grade C5 Code No.	Price \$
E4	1/4	1/4	2	-	-	141672	3.89
E5	5/16	5/16	2-1/4	141574	12.47	141674	12.89
E6	3/8	3/8	2-1/2	141576	12.94	141676	4.23
E8	1/2	1/2	3-1/2	141578	15.43	141678	6.41
E10	5/8	5/8	4	141580	25.69	141680	25.69
E12	3/4	3/4	4-1/2	141582	52.76	141682	55.04

Carbide Tipped Boring Bars

- Black oxide coating retains lubrications to aid in wear-resistance and chip flow
- Carbide-tips cut faster than high speed steel
- Commonly used on ferrous and non-ferrous materials including cast iron, steel and steel alloys



BORITE



Shank Dia.	Length	Bore Depth	Min. Bore	Tool No.	C2 Cast Iron Code No.	Price \$	C6 Steel Code No.	Price \$	Set Code No.	Price \$
3/8	2	3/4	5/16	A5S	145200	27.68	145308	27.68	145218	283.65
3/8	2-3/8	1-1/8	5/16	A5M	145202	28.05	145310	28.05	(A-375-C2)	
3/8	2-3/4	1-1/2	5/16	A5L	145204	29.03	145312	29.03		
3/8	2-3/16	15/16	3/8	A3S	145206	30.60	145314	30.60		
3/8	2-21/32	1-13/32	3/8	A3M	145208	31.73	145316	31.73	145326	283.65
3/8	3-1/8	1-7/8	3/8	A3L	145210	32.85	145318	32.85	(A375-C6)	
3/8	2-3/8	1-1/8	7/16	A7S	145212	33.68	145320	33.68		
3/8	2-15/16	1-11/16	7/16	A7M	145214	34.50	145322	34.50		
3/8	3-1/2	2-1/4	7/16	A7L	145216	35.78	145324	35.78		
1/2	2-1/4	3/4	5/16	B5S	145220	36.90	145328	36.90		
1/2	2-5/8	1-1/8	5/16	B5M	145222	37.88	145330	37.88	145238	371.25
1/2	3	1-1/2	5/16	B5L	145224	38.93	145332	38.93	(B-500-C2)	
1/2	2-5/8	1-1/8	7/16	B7S	145226	40.73	145334	40.73		
1/2	3-3/16	1-11/16	7/16	B7M	145228	41.40	145336	41.40		
1/2	3-3/4	2-1/4	7/16	B7L	145230	42.15	145338	42.15	145346	371.25
1/2	3	1-1/2	9/16	B9S	145232	43.73	145340	43.73	(B-500-C6)	
1/2	3-3/4	2-1/4	9/16	B9M	145234	44.48	145342	44.48		
1/2	4-1/2	3	9/16	B9L	145236	45.23	145344	45.23		
5/8	2-1/4	3/4	5/16	D5S	145240	44.40	145348	44.40		
5/8	2-5/8	1-1/8	5/16	D5M	145242	46.20	145350	46.20		
5/8	3	1-1/2	5/16	D5L	145244	47.70	145352	47.70	145264	666.30
5/8	2-5/8	1-1/8	7/16	D7S	145246	50.63	145354	50.63	(D625-C2)	
5/8	3-3/16	1-11/16	7/16	D7M	145248	52.58	145356	52.58		
5/8	3-3/4	2-1/4	7/16	D7L	145250	54.30	145358	54.30		
5/8	3	1-1/2	9/16	D9S	145252	56.70	145360	56.70		
5/8	3-3/4	2-1/4	9/16	D9M	145254	58.65	145362	58.65	145372	666.30
5/8	4-1/2	3	9/16	D9L	145256	60.08	145364	60.08	(D625-C6)	
5/8	3-3/8	1-7/8	11/16	D11S	145258	63.15	145366	63.15		
5/8	4-5/16	2-13/16	11/16	D11M	145260	65.25	145368	65.25		
5/8	5-1/4	3-3/4	11/16	D11L	145262	66.96	145370	66.96		
3/4	3-1/8	1-1/8	7/16	C7S	145266	51.68	145374	51.68		
3/4	3-11/16	1-11/16	7/16	C7M	145268	53.33	145376	53.33		
3/4	4-1/4	2-1/4	7/16	C7L	145270	55.20	145378	55.20	145290	764.78
3/4	3-1/2	1-1/2	9/16	C9S	145272	57.60	145380	57.60	(C-750-C2)	
3/4	4-1/4	2-1/4	9/16	C9M	145274	59.78	145382	59.78		
3/4	5	3	9/16	C9L	145276	61.43	145384	61.43		
3/4	3-7/8	1-7/8	11/16	C11S	145278	64.20	145386	64.20		
3/4	4-13/16	2-13/16	11/16	C11M	145280	66.60	145388	66.60		
3/4	5-3/4	3-3/4	11/16	C11L	145282	68.18	145390	68.18	145398	764.93
3/4	4-1/4	2-1/4	13/16	C13S	145284	73.20	145392	73.20	(C-750-C6)	
3/4	5-3/8	3-3/8	13/16	C13M	145286	75.60	145394	75.60		
3/4	6-1/2	4-1/2	13/16	C13L	145288	78.38	145396	78.38		
1	5	3	9/16	E9L	145292	101.55	145400	101.55	145306	442.58
1	5-3/4	3-3/4	11/16	E11L	145294	106.88	145402	106.88	(E100-C2)	
1	6-1/2	4-1/2	7/8	E14L	145296	113.63	145404	113.63		
1	6-1/2	4-1/2	1-1/16	E18L	145298	120.60	145406	120.60	145414	442.58
1	7-3/4	5-3/4	1-1/4	E20L	145300	107.63	145408	107.63	(E100-C6)	

Cutting Tools