

SELECTING THE PROPER DRILL BIT for the Job

1 - Identify Material Being Drilled Into

2 - Select Appropriate Drill Bit Type:

- Black Oxide**
For General Purpose Drilling
- Titanium**
For Longer Life
- Cobalt**
For Especially Hard Metals

		TYPE OF DRILL BIT		
		BLACK OXIDE	TITANIUM	COBALT
TYPE OF MATERIAL	WOOD		Up to 3X Life	
	PLASTIC/ DRYWALL			
	SHEET METAL			
	MILD STEEL			
	ALUMINUM & OTHER NON-FERROUS METALS			
	CAST IRON			
	STAINLESS STEEL			
		RECOMMENDED	ACCEPTABLE	

THUNDERBOLT® BLACK OXIDE BITS

DESIGNED FOR GENERAL PURPOSE DRILLING.



Black Oxide Bits - Jobber Length

DIAMETER	ITEM NO. 1 PACK	ITEM NO. BULK PACK	BULK PACK QTY.
1/16"	48-89-2710*	48-89-2820	12
5/64"	48-89-2711*	48-89-2821	12
3/32"	48-89-2712*	48-89-2822	12
7/64"	48-89-2713*	48-89-2823	12
1/8"	48-89-2714*	48-89-2824	12
9/64"	48-89-2715	48-89-2825	12
5/32"	48-89-2716	48-89-2826	12
11/64"	48-89-2717	48-89-2827	12
3/16"	48-89-2718	48-89-2828	12
13/64"	48-89-2719	48-89-2829	12
7/32"	48-89-2720	48-89-2830	12
15/64"	48-89-2721	48-89-2831	12
1/4"	48-89-2722	48-89-2832	12
17/64"	48-89-2723	48-89-2833	6
9/32"	48-89-2724	48-89-2834	6

* 2 Per Pack

DIAMETER	ITEM NO. 1 PACK	ITEM NO. BULK PACK	BULK PACK QTY.
19/64"	48-89-2725	48-89-2835	6
5/16"	48-89-2726	48-89-2836	6
21/64"	48-89-2727	48-89-2837	6
11/32"	48-89-2728	48-89-2838	6
23/64"	48-89-2729	48-89-2839	6
3/8"	48-89-2730	48-89-2840	6
25/64"	48-89-2731	48-89-2841	6
13/32"	48-89-2732	48-89-2842	6
27/64"	48-89-2733	48-89-2843	6
7/16"	48-89-2734	48-89-2844	6
29/64"	48-89-2735	48-89-2845	6
15/32"	48-89-2736	48-89-2846	6
31/64"	48-89-2737	48-89-2847	6
1/2"	48-89-2738	48-89-2848	6