



Drive Shoes

Drive Shoe Features:

- Alloy grade seamless stock.
- Special process to strengthen the material before heat treating.
- All drive shoes are heat treated.
- All drive tips are flame hardened for superior driving strength.
- All drive shoes are tested for dimensional accuracy and tip hardness.
- Baked on phosphate coating to protect from corrosion.
- Cable and Rotary style.
- Weld-on and threaded.
- **Third party certified NO LEAD to NSF/ANSI 372.**



7000 Series

Part Number	Nominal Casing Size "	ID x Bore "	Description	Ctn Qty	List Price
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Threaded Cable Tool Style

7000A	2	2 x 2	Open Pattern	25	\$ 31.98
7000D	2	2 x 2	Closed Pattern, extd threads (P&R)	25	53.61
7000E	3	3 x 3	Open Pattern	12	87.18
7000GL	4	4 1/2 x 4	Open Pattern	8	60.45
7000J	5	5 1/2 x 5	Open Pattern	5	85.29
7000K	6	6 5/8 x 6	Open Pattern (6.125" Bore)	4	134.53
7000N	6	6 5/8 x 6	Short Pattern (6.125" Bore)	4	108.87
7000KLD	6	6 5/8 x 6 1/4	Open Pattern Large ID (6.25" Bore)	4	129.67
7059X	8	8 5/8 x 8	Open Pattern	1	295.71



7055 Series

Weld-On Cable Tool Style

7055E	3	3 x 3	Open Pattern	12	92.93
7055GL	4	4 1/2 x 4	Open Pattern	8	60.45
7055J	5	5 1/2 x 5 3/16	Open Pattern	5	85.29
7055K	6	6 5/8 x 6	Open Pattern (6.125" Bore)	4	134.53
7055R	6	6 5/8 x 6	Short Pattern (6.125" Bore)	4	108.87
7055KLD	6	6 5/8 x 6 1/4	Open Pattern Large ID (6.25" Bore)	4	134.53
7055M	8	8 5/8 x 8	Open Pattern	1	293.57
7055N	10	10 3/4 x 10	Open Pattern	1	787.73



7005 Series

Threaded Rotary Style

7005A	4	4 1/2 x 4	Open Pattern	8	59.14
7005B	5	5 1/2 x 5 3/16	Open Pattern	4	85.29
7005C	6	6 5/8 x 6	Open Pattern (6.125" Bore)	4	129.67
7005H	6	6 5/8 x 6	Short Pattern (6.125" Bore)	4	105.77
7005CLD	6	6 5/8 x 6 1/4	Open Pattern Large ID (6.25" Bore)	4	129.67
7005CLDS	6	6 5/8 x 6 1/4	Short Pattern Large ID (6.25" Bore)	4	129.67



7007 Series

Weld-on Rotary Style

7007A	4	4 1/2 x 4	Open Pattern	8	59.14
7007C	6	6 5/8 x 6	Open Pattern (6.125" Bore)	4	134.53
7007CLD	6	6 5/8 x 6 1/4	Open Pattern Large ID (6.25" Bore)	4	134.53
7007M	8	8 5/8 x 8	Open Pattern	1	293.57