



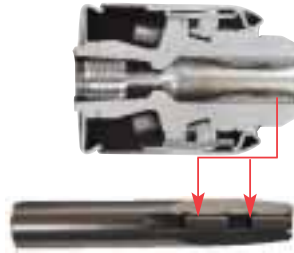
# HEAVY-DUTY DRILL CHUCKS

## HEAVY-DUTY CORDLESS DRILL CHUCKS



**48-66-1575 Lok-Tor® Chuck**  
Knurled Sleeve Provides A Comfortable, Durable Gripping Area

100% All-Metal Chuck For Ultimate Durability And Performance



Carbide Tipped Jaws Provide Unmatched Gripping Strength

- **Exclusive Milwaukee Chuck!** All-metal Single Sleeve Ratcheting Chuck With Carbide Tipped Jaws On All Lok-Tor® Driver/Drill and Hammer-Drill Models  
Provides unbeatable gripping strength on the bits and provides longer life of the chuck and the bits.
- **Ratcheting Action Prevents The Bit From Slipping**
- **Highest Rated Grip Torque On Any Cordless Drill**  
Up to 43% more grip torque than the leading competitor!
- **All-Metal Construction Inside And Out For Ultimate Durability**
- **Ratcheting Action Provides Unmatched Locking Action On Bits**

### FITS ALL COMPETITIVE MODELS WITH SAME THREAD SIZE

	CHUCK CATALOG NUMBER	CAPACITY	THREAD SIZE	DESCRIPTION	MILWAUKEE CORDLESS TOOLS COMPATIBLE WITH
12 VOLT	48-66-0360	3/8"	3/8"-24	Plastic 2-Sleeve	0502-02
	48-66-1250	3/8"	3/8"-24	Plastic 1-Sleeve	0602-22
	48-66-1530	3/8"	3/8"-24	Metal 2-Sleeve	0502-02
14.4 VOLT	48-66-1400	1/2"	1/2"-20	Plastic 2-Sleeve	0501-02
	48-66-1400	1/2"	1/2"-20	Plastic 2-Sleeve	0511-21
	48-66-0420	1/2"	3/8"-24	Plastic 2-Sleeve	0512-21
	48-66-1270	1/2"	1/2"-20	Plastic 1-Sleeve	0612-22
	48-66-1375	1/2"	1/2"-20	Metal 2-Sleeve	0513-21, 0514-20, 0516-20
	48-66-1575	1/2"	1/2"-20	Metal 1-Sleeve	0614-20, 0616-20
	48-66-1400	1/2"	1/2"-20	Plastic 2-Sleeve	0521-20, 0523-20
	48-66-1375	1/2"	1/2"-20	Metal 2-Sleeve	0522-20, 0524-20, 1109-20, 3109-20
	48-66-1575	1/2"	1/2"-20	Metal 1-Sleeve	0614-20, 0616-20, 0622-20, 0624-20
	18 VOLT SYSTEM	48-66-1375	1/2"	1/2"-20	Metal 2-Sleeve
48-66-1575		1/2"	1/2"-20	Metal 1-Sleeve	0614-20, 0616-20, 0622-20, 0624-20