

Buffing Spindles

- Unique attachment designed to mount soft-centered wheels on motors
 - Quick change design does not need washers or nuts
- Spindle is held securely to motor shaft with 2 set screws
 - Rust proof plated finish



Catalog #	Fits Shaft	Taper Length	O.A.L.	Thread Type
BTR-2	1/4	2 1/2	3 5/8	Right-Hand
BTR-3	3/8	2 5/8	4 5/16	Right-Hand
BTR-4	1/2	2 5/8	4 5/16	Right-Hand
BTR-5	5/8	2 5/8	4 5/16	Right-Hand
BTL-2	1/4	2 1/2	3 5/8	Left Hand
BTL-3	3/8	2 5/8	4 5/16	Left Hand
BTL-4	1/2	2 5/8	4 5/16	Left Hand
BTL-5	5/8	2 5/8	4 5/16	Left Hand

Cone Point Mandrels

- Tapered threaded mandrels for use with abrasive cone points
- Sharp spiral threads are formed to provide a “self-locking” feature for the cones



Catalog #	Shank Dia.	Taper Degree	Taper Length	Major Dia.	O.A.L.
CPM-1	1/4	12	1 3/8	3/8	2 3/4
CPM-2	1/4	6	1 1/2	1/4	3 1/16
CPM-3	1/4	6	2 1/2	3/8	3 15/16
CPM-4	1/4	5	3	3/8	4 7/16
CPM-5	1/4	15	1 7/8	9/16	3 1/8
CPM-6	1/4	18	1 7/8	11/16	3 5/16
CPM-7	1/4	22	1 9/16	3/4	3 5/16
CPM-8	1/4	30	1 7/8	1	3 3/8
CPM-9	1/4	12	2 9/16	5/8	4 1/4
CPM-11	1/8	6	1	3/16	2 3/4

Quick Change Mandrels

For Unitized Abrasive Plug Wheel

- Quick & easy replacement
- Rust proof black oxide finish



Catalog #	Male Thread Dia.	Thread Length	Shank Dia.	Shoulder Dia.	O.A.L.
CPM-12	5/16	3/4	1/4	1/2	1 3/4

For Buffing Wheels & Bobs

- This tapered threaded mandrel is especially designed to hold cloth polishing wheels, felt bobs & other soft center wheels
 - No washers or nuts needed



Catalog #	Thread Length	Shank Dia.	Major Dia.	O.A.L.
CPM-14	1 1/2	1/4	7/16	2 1/2
CPM-14-4	1 1/2	1/4	7/16	4
CPM-14-6	1 1/2	1/4	7/16	6

For Rubberized Abrasive Cones & Points - with Hex Nut



Catalog #	Male Thread Dia.	Thread Length	Shank Dia.	Shoulder Dia.	O.A.L.
CPM-18	3/32	1/2	3/32	3/32	1 3/4
CPM-17	3/32	1/2	1/8	1/8	1 3/4
CPM-15	1/8	1/2	1/8	1/8	1 3/4

For Rubberized Abrasive Cones & Points - with Tapered Point



Catalog #	Thread Length	Shank Dia.	Shoulder Dia.	O.A.L.
CPM-16	1/2	1/8	1/4	1 3/4
CPM-19	1/2	1/4	1/4	1 3/4