

# PLUGS & CONES - Made in USA



- Aluminum oxide for grinding and snagging metal
- Excellent for cleaning castings, removing mold marks and flashing



## Type 16, 18, 18R



Item No.	UPC	Size		Spec.	Max. RPM	Pcs/ Box	Ctn Wgt
		Dia.	x Thic. x Arbor				

### Type 16 for METAL Grinding

P61332	12930	1-1/2"	x 3" x 3/8-24	A16QB	24,000	10	4
P61351	12931	1-1/2"	x 3" x 5/8-11	A16QB	24,000	10	4
P62332	12932	2"	x 3" x 3/8-24	A16QB	18,000	10	6
P62351	12933	2"	x 3" x 5/8-11	A16QB	18,000	10	6

### Type 18 for METAL Grinding

P81332	12936	1-1/2"	x 3" x 3/8-24	A16QB	24,000	10	6
P81351	12937	1-1/2"	x 3" x 5/8-11	A16QB	24,000	10	6
P82332	12938	2"	x 3" x 3/8-24	A16QB	18,000	10	10
P82351	12939	2"	x 3" x 5/8-11	A16QB	18,000	10	10

### Type 18R for METAL Grinding

PR1332	12940	1-1/2"	x 3" x 3/8-24	A16QB	24,000	10	6
PR1351	12941	1-1/2"	x 3" x 5/8-11	A16QB	24,000	10	6
PR2351	12943	2"	x 3" x 5/8-11	A16QB	18,000	10	10



Type 16



Type 18



Type 18R

# MOUNTED WHEELS



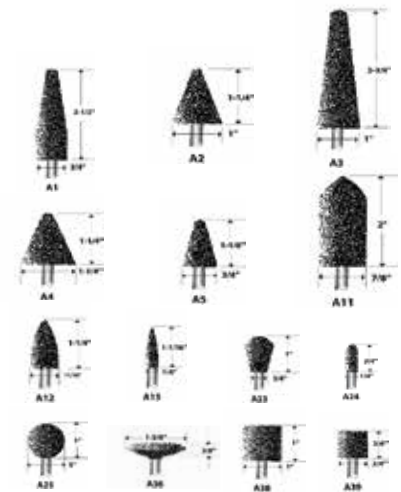
- These vitrified wheels with 1/4" shank are made with premium aluminum oxide
- Suitable for grinding, tool sharpening, finishing cavities, removing mold marks and deburring



## A Shape - with 1/4" Shank



Item No.	UPC	Type	Size		Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
			Dia.	x Length					
MA002	35802	A2	1"	x 1-1/4"	A60RV	32,420	25	500	35
MA003	35803	A3	1"	x 2-3/4"	A60RV	15,530	10	200	33
MA004	35804	A4	1-1/4"	x 1-1/4"	A60RV	28,550	15	300	31
MA005	35805	A5	3/4"	x 1-1/8"	A60RV	38,550	40	800	38
MA011	35811	A11	7/8"	x 2"	A60RV	25,420	20	400	47
MA012	35812	A12	11/16"	x 1-1/4"	A60RV	38,050	40	800	43
MA015	35815	A15	1/4"	x 1-1/16"	A60RV	50,510	100	2000	41
MA023	35823	A23	3/4"	x 1"	A60RV	40,300	40	800	40
MA024	35824	A24	1/4"	x 3/4"	A60RV	56,000	100	2000	39
MA025	35825	A25	1"	x Round	A60RV	35,510	30	600	42
MA038	35838	A38	1"	x 1"	A60RV	35,510	25	500	42



## W Shape - with 1/4" Shank



Item No.	UPC	Type	Size		Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
			Dia.	x Length					
MW218	35848	W218	1"	x 1/2"	A60RV	37,890	30	600	38
MW220	35850	W220	1"	x 1"	A60RV	30,370	25	500	46

