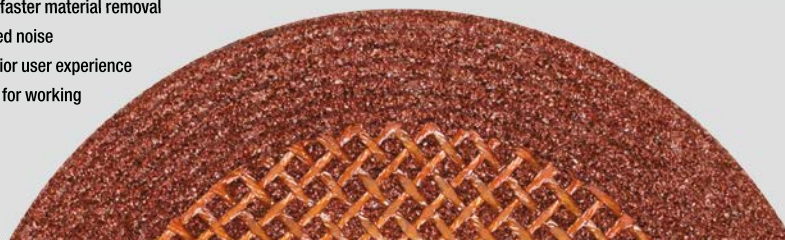


INOX Grinding Wheels

FASTER MATERIAL REMOVAL Less Noise. Less Vibration. Improved Efficiency.

- Aggressive composition for faster material removal
- Innovative design for reduced noise
- Reduced vibration for superior user experience
- "N" grade hardness is ideal for working with stainless steel

**EFFICIENCY**

Reduced vibration for superior user experience

Stainless Steel Depressed Center Wheels

Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
NEW 4"	1/4"	7/8"	36	15,300	GA4030/K				A-96039-25
4-1/2"	1/4"	7/8"	36	13,300	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG06	A-95956	A-95956-5		A-95956-25
5"	1/4"	7/8"	36	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y	A-95962	A-95962-5		A-95962-25
6"	1/4"	7/8"	36	10,200	9566CV/PC, GA6010Z, GA6020	A-95978	A-95978-5		A-95978-25
7"	1/4"	7/8"	36	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S			A-96045-10	

Hubbed Stainless Steel Depressed Center Wheels

Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
4-1/2"	1/4"	5/8"-11	36	13,300	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG06	A-95984	A-95984-5		A-95984-25
5"	1/4"	5/8"-11	36	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y	A-95990	A-95990-5		A-95990-25
6"	1/4"	5/8"-11	36	10,200	9566CV/PC, GA6010Z, GA6020	A-96001	A-96001-5		A-96001-25

C**Grinding Wheels****General Purpose Metal Depressed Center Wheels**

- Aluminum oxide abrasive grains are evenly distributed to give a smooth surface
- Innovative grain structure engineered for optimum performance, efficient material removal and longer wheel life
- Ideal for grinding ferrous metals, metal, polishing and general flat grinding

Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
4"	3/16"	5/8"	24	15,300	GA4030	741402-8-1	741402-8		741402-B-25
4"	1/4"	5/8"	24	15,300		741402-9-1	741402-9AP		741402-C-25
4"	3/16"	5/8"	36	15,300		741405-2-1	741405-2P		
4-1/2"	1/4"	7/8"	24	13,300	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG06	741423-0-1	741423-0		741423-B-25
4-1/2"	1/4"	7/8"	36	12,250		741424-8-1	741424-8		
5"	1/4"	7/8"	24	12,250	9558PB, 9565CV/PC, GA5010Z, GA5020/Y	741407-8-1			741407-B-25
7"	1/4"	7/8"	24	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S	741413-3		741413-B-10	
9"	1/4"	7/8"	24	6,650	GA9020, GA9031Y, GA9040S			741421-B-10	

Hubbed General Purpose Metal Wheels

- Aluminum oxide abrasive grains are evenly distributed to give a smooth surface
- Innovative grain structure engineered for optimum performance, efficient material removal and longer wheel life
- Ideal for grinding ferrous metals, metal, polishing and general flat grinding

Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
4-1/2"	1/4"	5/8" - 11	24	13,300	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG06			741416-B-10	
5"	1/4"	5/8" - 11	24	13,300	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y			741417-B-10	
7"	1/4"	5/8" - 11	24	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S			741414-B-10	
9"	1/4"	5/8" - 11	24	6,650	GA9020, GA9031Y, GA9040S			741415-B-10	

Hubbed General Purpose Metal Wheels

- Constructed with silicon carbide grade C24
- For surfacing and grinding masonry

Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
4-1/2"	1/4"	7/8"	24	13,300	9557NB, PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG06				741426-B-25
5"	1/4"	7/8"	24	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y				741427-B-25