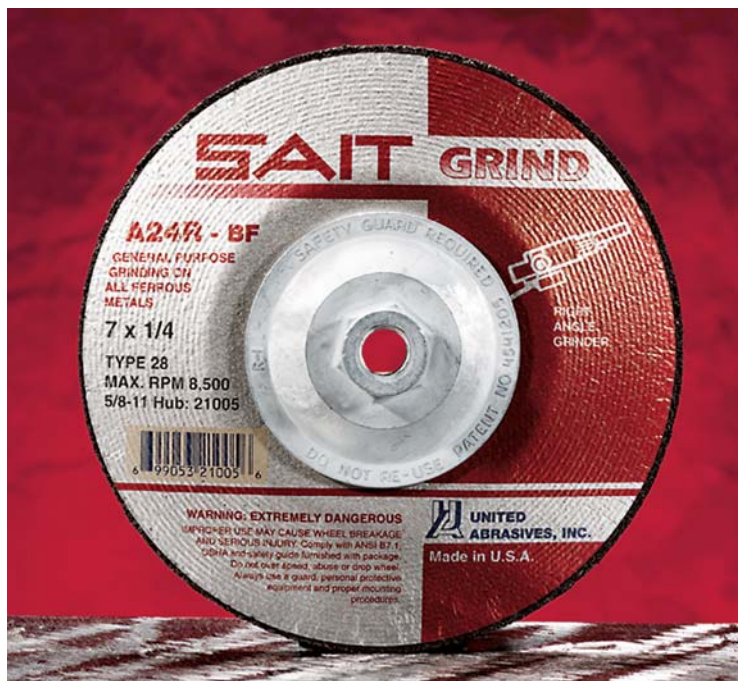


Grinding 1/4"

TYPE 28 Depressed Center Wheels

GENERAL PURPOSE



A24N - Fast Grinding

- Aluminum oxide grain
- Soft bond for **fast stock removal**

METAL Ferrous metals (iron, steel, welds, etc.)

STAINLESS Low-grade stainless steel

A24R - Long Life

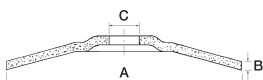
- Aluminum oxide grain
- Medium bond for longer life and fewer wheel changes

METAL Ferrous metals (iron, steel, welds, etc.)

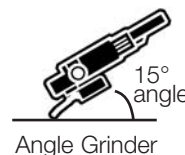


Quick Tip

Use this saucer shape for uniform grinding of large flat surfaces.



Size			Max RPM	Grades Available Part Number		Qty Per Box	Qty Per Ctn	Lbs Per Box
A Dia.	B Width	C Bore		A24N	A24R			
4-1/2	1/4	7/8	13,300	21020	21021	25	100	9
4-1/2	1/4	5/8-11	13,300	21025	21026	10	40	6
7	1/4	7/8	8,500	21001	21000	25	50	22
7	1/4	5/8-11	8,500	21004	21005	10	40	13
9	1/4	7/8	6,600	21011	21010	25	50	34
9	1/4	5/8-11	6,600	21014	21015	10	40	19



Angle Grinder



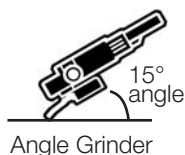
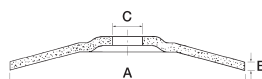
5/8-11
Super-Lock™ Hub

Tech INFO

- Type 28 saucer shape (see diagram above) allows greater surface area coverage and provides the operator with greater grind visibility
- Additional fiberglass reinforcement for maximum safety in high lateral pressure applications
- Super-Lock™ Hub on all 5/8-11 threaded wheels is the safest, vibration-free design

TYPE 28**Saitech High Performance Wheels****Grinding****1/4"****Saitech Ultimate Performance™**

- High performance, ceramic aluminum oxide grain
- Very uniform, high density grain structure is extremely durable and self sharpening for long life and cooler cut
- Exclusive formula with patented 3M Cubitron™ grain
- Combines maximum material removal with long life

STAINLESS Stainless steel**METAL** Ferrous metals (iron, steel, welds, etc.)

Size			Max RPM	Part Number	Qty Per Box	Qty Per Ctn	Lbs Per Box
A Dia.	B Width	C Bore					
7	1/4	7/8	8,500	21084	25	50	22
7	1/4	5/8-11	8,500	21089	10	40	13
9	1/4	7/8	6,600	21094	25	50	34
9	1/4	5/8-11	6,600	21099	10	40	19

**Tech
INFO**

- Type 28 saucer shape (see diagram above) allows greater surface area coverage and provides the operator with greater grind visibility
- Patented 3M™ Cubitron™ grain formulation outlasts standard aluminum oxide wheels
- Additional fiberglass reinforcement for maximum safety in high lateral pressure applications
- Super-Lock™ Hub on all 5/8-11 threaded wheels is the safest, vibration-free design

3M and Cubitron are trademarks of 3M

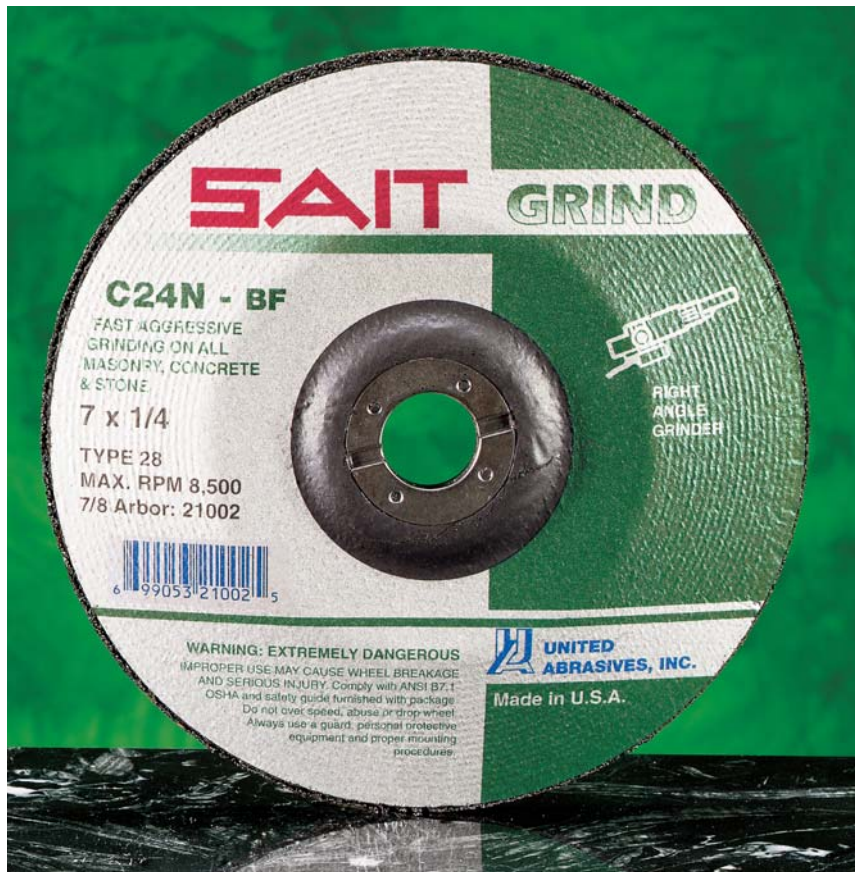
STAINLESS STEEL

Grinding
1/4"

TYPE 28

Depressed Center Wheels

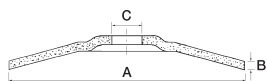
CONCRETE



C24N - Concrete

- Silicon carbide grain
- Soft bond for fast stock removal

CONCRETE Masonry, concrete, stone, brick



Size			Max RPM	Part Number	Qty Per Box	Qty Per Ctn	Lbs Per Box
A Dia.	B Width	C Bore					
7	1/4	7/8	8,500	21002	25	50	22
7	1/4	5/8-11	8,500	21006	10	40	13
9	1/4	7/8	6,600	21012	25	50	34
9	1/4	5/8-11	6,600	21016	10	40	19



Angle Grinder



5/8-11
Super-Lock™ Hub

Tech
INFO

- Special silicon carbide grain formula is excellent for grinding masonry, concrete, stone and aggregate
- Type 28 saucer shape (see diagram above) allows greater surface area coverage and provides the operator with greater grind visibility
- Additional fiberglass reinforcement for maximum safety in high lateral pressure applications
- Super-Lock™ Hub on all 5/8-11 threaded wheels is the safest, vibration-free design