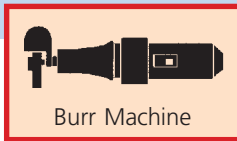
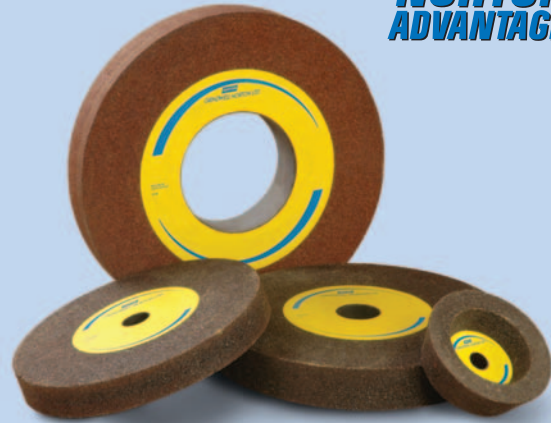


SNAGGING WHEELS

**NORTON
ADVANTAGE**

For impressive results in foundries, welding shops, fabrication facilities, steel mills, shipyards, structural fabrication, railway and earth moving equipments; Grindwell Norton gives you the perfect snagging wheels; from conventional Cold Press Snagging to the high-performance Hitech Wheels.



Industry	Steel	Foundry & Forging
Usage	●	●
	● Primary Use	● Secondary Use

TYPICAL APPLICATIONS

- ▶ Smoothing of weld seams
- ▶ Cleaning castings
- ▶ Preparing surfaces for plating or painting
- ▶ Billet conditioning

HITECH WHEELS

These wheels use premium Zirkon abrasive to be used on snagging machines. These wheels require less head load thus ensuring lesser fatigue for the operator. The wheels outperform cold pressed wheels by 3 to 4 times.

BEST

HITECH SWING FRAME – THE HIGH PERFORMANCE WHEEL

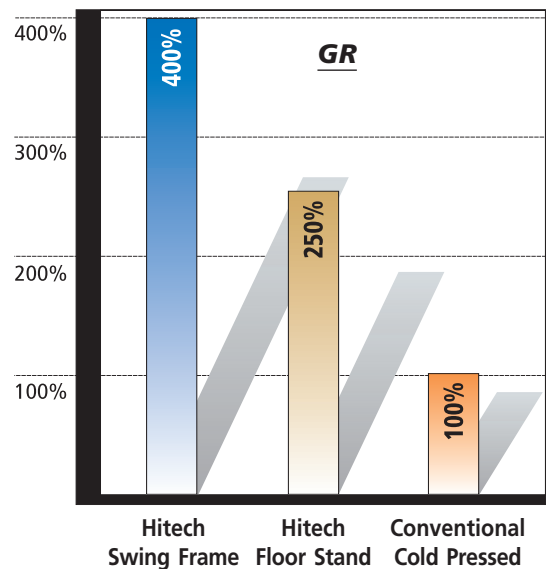
FEATURE	BENEFITS
▶ Norton Zirconia Alumina abrasive	▶ 3-4 times life of aluminium oxide wheel with better cutting action
	▶ For high power machines (15 HP & above)

STOCK AVAILABILITY TABLE

Hitech Wheels

Size Dia x Thk x Bore	Std. Pkg.	Specification	Stock No.
400 x 50 x 152.4	1	Hitech 20	HT1
400 x 50 x 152.4	1	Hitech Fine	HT11
510 x 50 x 203.2	1	Hitech JSL	HT9

PERFORMANCE CHART



BONDED ABRASIVES

SNAGGING WHEELS

COLD PRESSED WHEELS

Cold Pressed Snagging Wheels from Grindwell Norton use conventional Aluminium Oxide or Silicon Carbide abrasives. Versatile and safe, these wheels are suitable for a wide range of materials and machines.

GOOD COLD PRESS SNAGGING WHEELS

FEATURES

- ▶ Reinforced and speed-tested
- ▶ Smooth cutting Aluminium Oxide abrasive
- ▶ Premium Silicon Carbide 37C abrasive

BENEFITS

- ▶ High levels of safety
- ▶ For fast and smooth grinding of steel and steel alloys
- ▶ For non-steel applications

TechTips

- ▶ Always use guards while working on the heavy duty snagging machines like swing frame grinders.

STOCK AVAILABILITY TABLE

Cold Pressed Snagging Wheels

Size Dia x Thk x Bore	Std. Pkg.	Specification	Stock No.
300 x 40 x 38.1	2	A16 S3 BL4	R14
400 x 50 x 152.4	1	A16 S3 BL4	R15
400 x 50 x 152.4	1	37C16 S3 BL4	R16
400 x 63 x 152.4	1	A16 S3 BL4	R17
450 x 50 x 152.4	1	A16 S3 BL4	R18
500 x 75 x 203.2	1	A16 S3 BL4	R20
300 x 40 x 31.75	2	A16 S3 BL4	R23
400 x 150x 76.2	1	A24 M6 BL2	R400
400 x 50 x 127	1	A16 S4 BL5	R68
450 x 50 x 50.8	1	A14 S4 BL5	R89
300 x 40 x 38.1	2	A14 S4 BL5	R93
400 x 63 x 152.4	1	A12 T3 BM1	R72
400 x 63 x 152.4	1	44A 14-4T3 B38	R72R
400 x 50 x 152.4	1	A14 S4 BL5	R84