

BAND HOLDERS FOR SPIRAL BANDS

ITEM: G4409

Band holders in expandable laminated rubber suitable for all abrasive spiral bands.

Tech. Code		D x H mm	Shank mm	Tech. Code		D x H mm	Shank mm
G44091020		10 x 20	6 x 40	G44092525		25 x 25	6 x 40
G44091325		13 x 25		G44093020		30 x 20	
G44091530		15 x 30		G44093030		30 x 30	
G44091925		19 x 25		G44094530		45 x 30	
G44092220		22 x 20		G44096030		60 x 30	

CARTRIDGE ROLLS

ITEM: G4430

Cartridge rolls in rolled-up aluminum oxide cloth. Ideal for grinding in difficult to access areas. The canvas allows it to lengthen the life of the tool compared to traditional sleeves and rings. Available in cylindrical shape and conical for restricted points.

A

Tech. Code	G4430A1238060	G4430A1238080	G4430A1238120
D x H x F mm	12 x 38 x 3		
Shape	Cylindrical		
Grit	60	80	120
Tech. Code	G4430B1238060	G4430B1238080	G4430B1238120
D x H x F mm	12 x 38 x 3		
Shape	Conical		
Grit	60	80	120

P	M	K	N	S	H
●	○	○	●		

PIN FOR ABRASIVE WRAPPED ROLLS

ITEM: G4431

Pin with tang D.6 for rolls with 3 mm holes.

Tech. Code	G4431P38
Ø Pin mm	3
Ø Shank mm	6

ABRASIVE FLAP WHEELS FOR SATINEX MACHINES

ITEM: G4520

19-mm hole abrasive rolls and driving key seat. Made in abrasive clothed corindone flaps, various types of grit. Fit for satinex machines tools for metal grinding. Also used to remove polish, protective wax coating and oxidised parts on all surfaces. Coarse grain grinders are also used on marble and stone. Recommended speed 3.500/4.000 rpm.

A

SIC

Tech. Code	G452010010040	G452010010060	G452010010080	G4520100100120
D x H mm	100 x 100			
Grit	40	60	80	120
Hole mm	19			
Speed RPM	Max. 5.700			

P	M	K	N	S	H
●	○	○	●	●	

NON-WOVEN MIXED FLAP WHEELS FOR HAND-HELD GLAZING MACHINES

ITEM: G4540

Combination flap wheels with 19mm keyhole. These wheels alternate corundum-type flaps with non-woven fabric. For grade 40 and 60 (coarse), corundum type cloth wheel is used, while silicon carbide type is suitable for grade 80 and 120 (medium) Its structure combines non-woven fabric removal features with cloth finishing performance Recommended speed 2.500/3.000 rpm

Tech. Code	G4540110AM40	G4540110AM60	G4540110SM80	G4540110SM120
D x H mm	100 x 100			
Grit	40	60	80	120
Hole mm	19			
Speed RPM	Max. 5.000			

P	M	K	N	S	H
●	●		●	○	