

ABRASIVES

BUFF & BLEND® PRODUCTS

These products are made from an open structure of non-woven fibres impregnated with abrasive particles held together by resin to form a loose webbing. Buff & Blend[®] products are designed for

light duty removal of rust, oxidation and coatings (including paint), without affecting the base material. They are not intended for use on sharp edges or burrs.

GP MATERIAL

- Flexible and conformable
- GP provides a high rate of cut

SOCATT® DISCS

Model			Price
No.	Size"	Grit	/Each
VU676	2	Medium	
VU677	2	Fine	
VU678	2	Very Fine	
VU679	3	Medium	
VU680	3	Fine	
VU681	3	Very Fine	

HP MATERIAL

- Durable and aggressive
- Recommended starting point for deburring applications

Model No.	Si	ize"	Grit	Price /Each
VU697	6	x 1/2	Very Fine	
VU705	8	x 1/2	Very Fine	

5.



LOCKIT® DISCS

Size'

2

2

2

Mode

VU686

VU687

No. VU685

Grit	/Each	
Medium		
Fine		
Very Fine		SOCATT® DISCS
		M . J.J



SURFACE CONDITIONING DISCS

These products provide a more compact structure of non-woven fibres than Buff & Blend[®] products. Surface conditioning products have a woven fabric (Scrim) imbedded in the nylon structure to provide additional strength and durability for edge work, deburring and efficient blending of all metal types.

FE MATERIAL

0

- High initial and extended rate of cut
- Very flexible with high edge durability
- Effective on both flat and contoured surfaces

2

SocAtt



LOCKIT® DISCS

Model No.	Size"	Grit	Pric /Eacl
			/Lac
NP138	2	Coarse	
NP139	2	Medium	
NP140	2	Very Fine	
NP133	3	Coarse	
NP134	3	Medium	
NP135	3	Very Fine	

SCOTCH-BRITE EXL[™] ROLOC[™] UNITIZED WHEELS

- Strong, efficient products for edge deburring and finishing
- Used with 3M Roloc+ holder pads on a straight shaft or right angle tool

C I VI

EX-BANKED SATE NED SATE EX-BANKED SATE AND SATE AL 22A CONTROL OF A CO

Model No.	Grit	Finish	Size"	Max. RPM	Price /Each
	un		5120	Nr M	/Lati
NW069	6A	Medium	2	22 100	
NW070	2A	Medium	2	22 100	
NW071	25	Fine	2	22 100	
NW072	6A	Medium	3	15 100	
NW073	2A	Medium	3	15 100	
NW074	25	Fine	3	15 100	

COMBI WHEELS

- Made of alternating flaps of coated abrasive and Scotch-Brite[™] web
- Aggressive cuts and fine finishes





Model			Max.	Price
No.	Grit	Size"	RPM	/Each
NW066	80	3 x 1 3/4 x 1/4	8000	
NW067	P120	3 x 1 3/4 x 1/4	8000	
NW068	P180	3 x 1 3/4 x 1/4	8500	

HOLDER PADS

With mandrel



FOR SMALL DIAMETER SOCATT® DISCS

Model No.	Dia."	Density	Price /Each
VU601	2	Soft	
VU602	2	Medium	
VU603	2	Firm	
VU605	3	Medium	
VU606	3	Firm	

FOR SMALL DIAMETER LOCKIT® DISCS

Model No.	Dia."	Density	Price /Eact
VU611	2	Medium	
VU612	2	Firm	
VU613	3	Soft	
VU614	3	Medium	