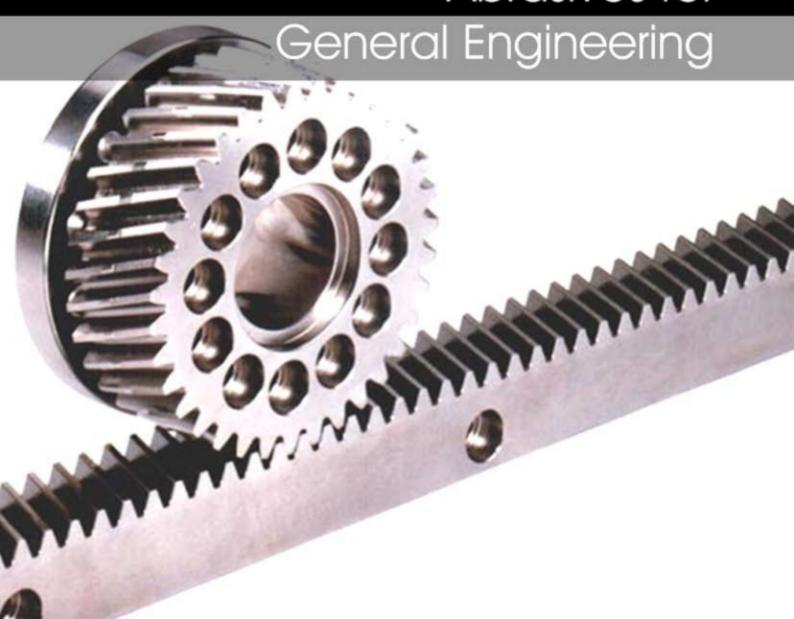








## Abrasives for



		Rang			Features
/R		24-80	Jawan	Disc	Tough grain,strong backing, electro coat ensures good material removal rate.
/R		100-120	Jawan	Disc	Flexible backing, adheres to contours,good finish.For light applications only
/R		24-80	Alpha Supreme	Disc	Special grain with strong backing for aggressive cut,higher material removal rate.
/R		100-120	Alpha Supreme	Disc	Flexible backing,adheres to contours,good finish.For light applications only
/R		24-60	Cumizon	Disc	Superior grain with tough backing is best suited for heavy grinding on hard to grind alloys & metals.
/R 'E'wt		36-400	Supreme	Discs(Hook & Loop) & PSA	Excellent for finishing grinding line marks,particularly after fibre disc/flap discs sanding operation.
/R 'E'wt		36-120	Supreme	Discs(Hook & Loop) PSA	Excellent for finishing grinding line marks.More aggressive action due to superior grain.
/R	• •	60-120		Discs(Hook & Loop)	Cotton backing makes this product work more aggresively compared to paper
/R	• •	24-120		Discs(Hook & Loop)	Superior grain,strong backing for higher material removal rate on S.S.& alloy steel
/R		60-400	Jawan Supreme	Discs(Hook & Loop) PSA	Special grain for aggressive cut, higher material removal rate.
R		36-400	Hi-Life	Flapw heels	Product for buffing operation, designed for longlife
/R		36-400	Hi-Cut	Flapwheels	Product forbuffing operation, designed for faster cutting and high material removal rate.
		36-400	Hi-Flex	Flapwheels	Special grain,strong backing for aggressive cut,higher material removal rate on S.S.
71 71 71 71	R O.8mm R Fibre	R Fibre 0.6mm  R Fibre 0.8mm  R Fibre 0.6mm  R Fibr	Cotton   C	R O.8mm	R Fibre 0.6mm

De-rusting, surfaces/ parts  Pollshing of machined components  Delishing of finishing of leather in tanneries  Delishing of machined components  Delishing of machined components  Delishing of finishing of leather in tanneries  Delishing of leather in the tanner i	
of surfaces prior to painting.  CL558 Alo R/R 'C'wt paper    Buffing/ finishing of leather in temper    CV371 Silicon Carbide R/R 'C'wt paper    CL558 Alo R/R 'C'wt paper    CL558 Alo R/R 'C'wt paper    CL558 Alo R/R 'C'wt paper    Buffing/ finishing of leather in temperate paper    Buffing/ finishing of leather in temperate paper    Sheets parts    CV371 Silicon Carbide R/R 'C'wt paper    Buffing/ finishing of leather in tanneries    Special grains for sanding hor coatings etc. Latex impregna paper-adhere to profiles    Alo R/R 'C'wt paper    Buffing/ finishing of leatherin tanneries    Special grains for sanding hor coatings etc. Latex impregna paper-adhere to profiles    Alo R/R 'C'wt paper    Buffing/ finishing of leatherin tanneries    Special grains for sanding hor coatings etc. Latex impregna paper-adhere to contours    Soft bond, flexible backing m adhere to contours. Soft bond, flexible backing m adhere to contours, Economi product    Soft bond, flexible backing m adhere to contours, Economi product    Tough grain, soft bond ensur adherence to profiles, general excellent finish.    Tough grain ensures excellent utiling and faster material regate.    Tough grain ensures excellent utiling and faster material regate.    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond to give uniform fin types of leather    Soft bond of the control	
CL558 Alo R/R Paper	
De-rusting, surfaces/ parts  PG121 Emery G/G Plain Weave  Q/G Plain Weave  24-220 Jawan Rolls, sheets  Soft bond, flexible backing madhere to contours. Soft bond ensure adhere to contours, Economic product  Tough grain, soft bond ensure adherence to profiles, generate excellent finish.  Tough grain ensures excellent cutting and faster material regrate.  Buffing/ finishing of leatherin tanneries  FR271 SiC R/G YE'Wt 80-400 Ajax Rolls  Rolls, Belts  Soft bond, flexible backing madhere to contours. Soft bond ensure adherence to profiles, generate excellent finish.  Tough grain ensures excellent cutting and faster material regrate.  Soft bond to give uniform finity per of leatherin tanneries  FR271 SiC R/G YE'Wt 80-400 Ajax Rolls  Stronger bond to remove blee	
parts  PG121 Emery G/G Plain Weave  24-220 Jawan Rolls, sheets  Soft bond, flexible backing machine d components  Polishing of machined components  JG242 Alo R/G 'J'wt Cotton  Buffing/ finishing of leatherin tanneries  FR271 SiC R/G 'E'wt paper  FR271 SiC R/G 'E'wt paper  Rolls, Belts  Soft bond, flexible backing machine adhere to contours, Economic product  Tough grain, soft bond ensur adherence to profiles, general excellent finish.  Tough grain ensures excellence cutting and faster material research.  FR271 SiC R/G 'E'wt paper  Rolls, Belts  Soft bond, flexible backing machine adhere to contours, Economic product  Tough grain ensures excellence cutting and faster material research.  Tough grain ensures excellence cutting and faster material research.  Soft bond to give uniform finity types of leather.	nakesit
Polishing of machined components  JG242  Alo  R/G  JWt Cotton  36-400  Ajax  Rolls,Belts  adherence to profiles,general excellent finish.  Tough grain ensures excellent cutting and faster material retrate.  Buffing/ finishing of leatherin tanneries  FR271  SiC  R/G  R/G  JWt Cotton  60-320  Ajax  Rolls,Belts  adherence to profiles,general excellent finish.  Tough grain ensures excellent cutting and faster material retrate.  Soft bond to give uniform finity types of leather  (E'wt)  80-400  Ajax  Rolls, Belts  Soft bond to give uniform finity types of leather  Soft bond to give uniform finity types of leather	
components  JG242  Alo  R/G  'J'wt Cotton  60-320  Ajax  Rolls,Belts  Tough grain ensures excelle cutting and faster material refrate.  Tough grain ensures excelle cutting and faster material refrate.  Soft bond to give uniform fin types of leather types of leather tanneries  FR271  SiC  R/G  'E'wt  80-400  Ajax  Rolls  Soft bond to give uniform fin types of leather types types of leather types	
finishing of leatherin tanneries FR271 SiC R/G paper -800 Ajax Rolls types of leather leatherin tanneries FR271 SiC R/G 80-400 Ajax Rolls Stronger bond to remove ble	
tanneries FR271 SiC R/G EWt 80-400 Ajax Rolls Stronger band to remove ble	ish on all
P-0-1	emishes.
XG241 Alo R/G 'X'wt Cotton   36-400 Jawan Belts For mildde-burring of low ca steel products with low belt steel products with low belt steel products.	
XG542 Alo R/R 'X'wt Cotton  Grinding,  YX'wt Cotton  24–600 Jawan Belts Wheel machines, plate n san wide belts sanders.	
de-burring, generating flat surfaces,  Alo.  Premium Alo.  R/R Cotton  36-120  Ajax Supreme  Special product for aggressi on medium carbon steel-har For use on contact wheel makes the contact wheel makes are contact where contac	nd tools.
imparting decorative finishon metals.  Zirconia Alumina R/R Cotton	
Flash removalon handtools. Removal of YS562 Removal of Premium Alo. Premium Alo. Premium Alo. Premium Alo. Premium Alo. Premium Alo. Premium Premium Alo. Premium	d tools,
casting fins, finishing profiles on bathroom  XF561  R/R  R/R  YX'wt Cotton  60,220  CumiShine Belts  For profile grinding of intrical shapes on bath room fittings	
fittings  XS576 SiC R/R Cotton  Supreme  Specially treated backing form stretch, closely graded grains for finishing of S.S. coils.	
XG542W Alo R/R 'X'wt Cotton   60-400 Jawan Belts Specially treated backing wi closely graded grain to remodefects on steel,S.S.coils.	

O - Open