



Flaps & Mops

Hicut Larger Dia Flap Wheels



- Higher longevity
- Specialized in automatic polishing & finishing applications
- OD: 250, 300, 350 mm
- Thickness: 15 to 100 mm
- Bore: 127.5, 181, 50, 36, 25.4 mm
- Grits available - 36 to 1200

Pedestal Grinder
SS Tubes, Auto components, General | Close coat | (Alo)

Jawan XF569 Larger Dia Flap Wheels



- Specialized in manual polishing & finishing applications
- Preferred in utensil & hardware
- OD: 250, 300, 350 mm
- Thickness: 25, 40, 50 mm
- Grits available - 60 to 600

Pedestal Grinder
SS utensils, Auto components, General engineering | Close coat | (Alo)

Cutfast Spindle Mops



- Higher productivity & longevity
- Especially for Intricate areas
- OD: 20 to 80 mm
- Thickness: 15 to 75 mm
- Spindle Dia: 6 mm
- Shank Length: 40 mm
- Grits available - 36 to 600

Die Grinder
Steel, Stainless steel, Aluminium, Brass | Close coat | (Alo)

Supercut NXT Bore Mops



- Suitable for general purpose applications
- OD: 150, 200 mm
- Thickness: 13, 25, 40, 50 mm
- Bore: 16mm wooden, 31.75 mm
- Grits available: 36 - 600

Steel, Stainless steel | Close coat | (Alo)

Belts

XS561 & YS562 Ajax Supreme Belts



- Premium Aloxiide grains
- Polycotton backing for faster cut rate
- Width: 10mm - 1380 mm
- Length: 300mm - 4000 mm
- 36 - 120

Steel, CRV Steel, Aluminium, Brass | Close coat | (Alo)

YS575 SiC Supreme Belts



- Premium SiC Grains
- Sturdy polyester backing for superior surface preparation
- Width: 10 - 1380 mm
- Length: 300 - 4000 mm
- Grits available - 36 to 220

Close coat | (SiC)

YS591, YS592, YS593 Ceramic Belts



- Aggressive cut rate with superior surface finish
- Higher longevity
- Width - 10 to 1380 mm
- Length - 300 to 4000 mm
- 24 to 120

Steel Alloys with High Ni-Co-Cr content, Inconel, Stainless Steel, Aluminium | Close coat | (Cer)

ZS583 Premium Zirconia Belts



- Excellent cut rate
- Higher productivity
- Higher longevity
- Width - 10 to 1380 mm
- Length - 300 to 4000 mm
- 24 to 120

Stainless Steel, CRV Steel, Steel (MCS), Aluminium | Close coat | (Zr)

XG542 (Jawan) & XG861 (Ajax) RIC Belts



- Suitable for all general purpose application
- Width: 10 to 1380 mm
- Length: 300 to 4000 mm
- 36 to 1200

Steel, CRV, Aluminium, Brass | Close coat | (Alo)

Non Woven

Ajax DX13 & CUMITEX Super Hand Pads



- Superior surface blending
- Light duty application
- 6" x 9", Also available in roll form
- AVFN

Steel, Stainless Steel, Aluminium, Brass | (Alo)

Ajax CX01 Hand Pads



- Superior surface blending
- Medium duty application
- 6" x 9", Also available in roll form
- AVFN

Steel, Stainless steel, Aluminium, Brass | (Alo)

Ajax CX06 (Green) & CX05 (Maroon) Hand Pads



- Superior surface blending
- Heavy duty application
- 6" x 9", Also available in roll form
- AVFN

Steel, Stainless Steel, Aluminium, Brass | (Alo)

Samurai & Cumitex Unitised Disc



- Burn free surface blending
- Higher longevity
- 100 x 13 x 16 - Cumitex
- 100 x 15 x 16 - Samurai
- 1SVF, 3SVF, 5SVF, 8SVF

Stainless Steel, Steel (MCS), Aluminium | Dip | Alo

Samurai & Cumiflex Unitised Wheels



- Superior surface blending
- Higher longevity
- OD=150, 200, 250 mm*, 300mm*, 350mm*
- Thickness= 13mm*, 25, 50, 50mm
- Bore= 16mm, 50mm
- 1SVF, 3SVF, 5SVF, 8SVF

Stainless Steel, Steel (MCS), Aluminium | Dip | (Alo)
* Only Samurai

Cumitex Polishing Wheels



- Satien surface finish
- Higher Longevity
- OD=150, 200, 250, 300, 350 mm
- Thickness= 13, 25, 50, 65, 75 mm
- Bore= 16, 50 mm
- 1SVF, 3SVF, 5SVF, 8SVF

Steel, Stainless Steel, Aluminium, Brass | Dip | SiC

Disc

Alpha Supreme Fibre disc



- Stiff backing for tough applications
- Long life
- High material removal rate
- 4", 5", 7"

24, 36, 60, 80, 120
M.S, Sheet Metal, Non ferrous | Close coat | (Alo)

Tezz Value+ Flap Disc



- Durable
- Effective grinding
- Uniform wear pattern
- Value for money
- 4"

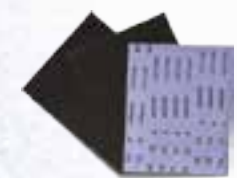
60, 80, 120
Steel, MS | Semi Open | (Alo)

Emery Cloth Blue Drill Roll & Sheet



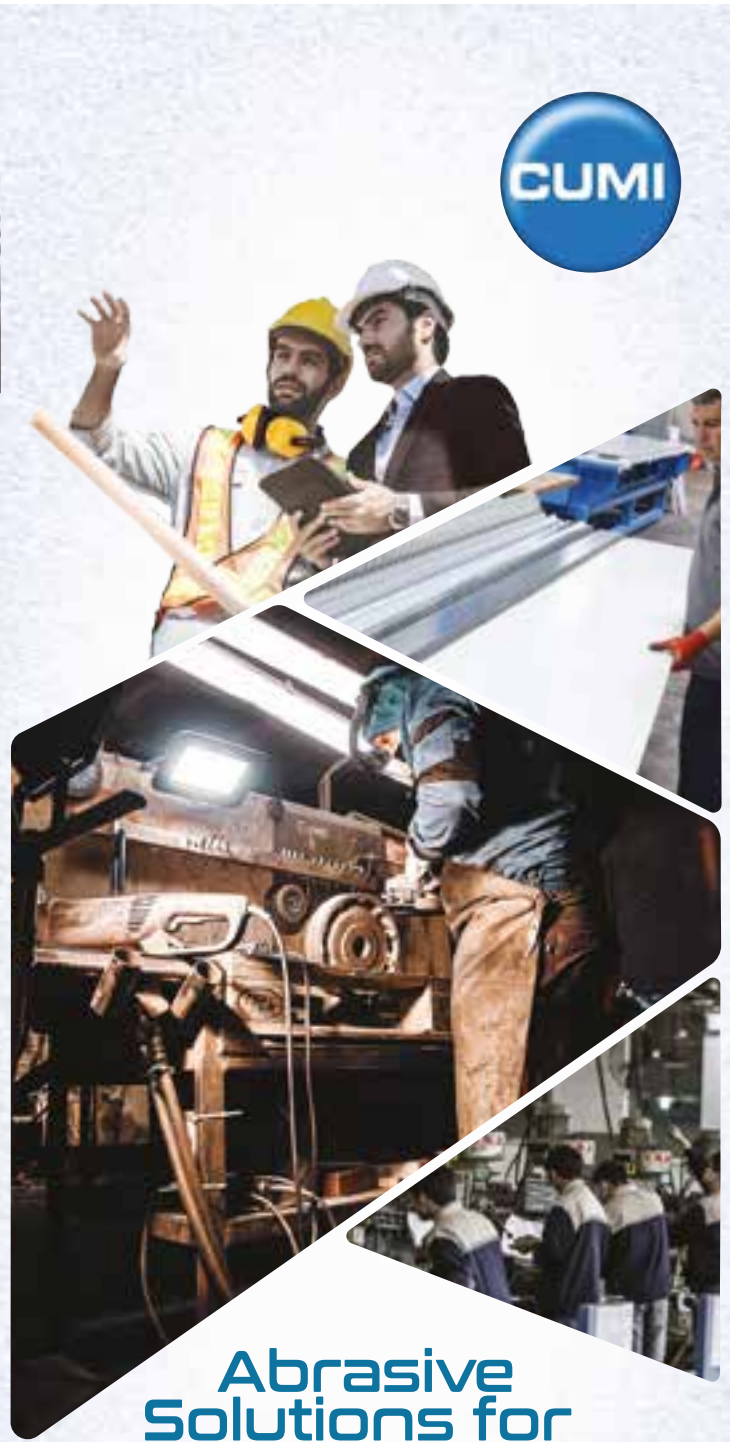
- Tough cloth backing with emery grains for de-rusting and finishing of metals by hand

Roll
Coarse, Medium, Fine and Extra Fine
38 to 305 mm



Sheet
Extra Coarse, Coarse, Medium, Fine, Extra Fine and Super fine
230 x 280 mm

Metal | (Emery)



Abrasive Solutions for General Engineering



Tool Room (White, Pink, Brown, CGC) & Off hand

PROMAX White Tool Room



- Better productivity
- Less dressing
- Universal performance throughout dia

Dia: 150-200 mm
Bore Dia: 31.75, 50.8 mm
Thickness: 6-25 mm

#46, #54, #60, #80

Surface grinder

Hard and Soft metals - D2, EN, MS | Type 1 | (AA)

Classic - White Tool Room



- Better finish
- Smooth cutting

Dia: 150-200 mm
Bore Dia: 31.75, 50.8 mm
Thickness: 6-25 mm

#46, #54, #60

Surface grinder

Hard and Soft metals - D2, EN, MS | Type 1 | (AA)

Pink Tool Room



- Better performance
- Wide availability

Dia: 150-200 mm
Bore Dia: 31.75, 50.8 mm
Thickness: 6-25 mm
46, # 54, #60

Surface grinder

Alloy/Tool/Hi Chrom steel | Type 1 | (RA/RAA)



GC / CGC



- Burn free finish
- 25% better productivity
- Tools re-sharpening

Dia: 150-250 mm
Bore Dia: 31.75, 50.8

Thickness: 13-50 mm
60, # 80, #100,, #120

Bench Grinding and Pedestal Grinding

Carbide tools & non ferrous materials | TYPE 1 | (SiC)

Plain Alo - Extra Coarse, Coarse, Medium, Fine



- 25% better cutting and life
- Safer and more consistent

Dia. - 150-300
bore Dia-25.4-50.8
Grit - #20 - #80

Bench Grinding and Pedestal Grinding

Soft metals | Type 1 and 5 | (Alo)

Large Off Hand Wheels



- Longer Life,
- Better cutting

Dia; 400-450 mm
Bore dia-31.75 -50.8
Thickness- 25-50
#24 #30 # 36 # 46

Bench Grinding

Cast Iron, Low Carbon Steel 18" for Handtool Industry | Type 1 | (Alo)

Centerless, Cylindrical, Crank

PROMAX Centerless



- Superior finish and higher productivity
- Lower dressing

Dia: 350-500 mm
Bore Dia: 127-305 mm
Thickness: 100-250 mm

#46, #60, #80

Hard and Soft metals - D2, EN, MS | Type 1, 5, 7 | (Alo)

Classic - Centerless



- Better performance
- Wide range/available in all sizes and gradings

Dia: 350-500 mm
Bore Dia: 127-305 mm
Thickness: 100-250 mm

#46, #60, #80

Hard and Soft metals - D2, EN, MS | Type 1, 5, 7 | (Alo)

Classic - Cylindrical



- Superior finish and better performance/productivity

Dia: 300 - 400 mm
Width: 25 - 50 mm
Bore: 127, 152.4, 203.2 mm

Cylindrical Grinding Machine

Hard and soft metals, Non-ferrous | Type 1, 5 | (Brown Alo)

Crank Wheel



- Better finish
- Less dressing

Dia: 600-1200 mm
Bore Dia: 203.2-305 mm
Grit: # 46 - #60 (A,12A)

Crankshaft Grinder

Forged steel | Type 1 | (Alo)



Combination Stone & Valve Lapping Compound & Dressing Sticks

Sandmaster Combination Stone



- Better finishing and sharpening of tools/knives

Dia: 150 x 50 x 25 mm
200 x 50 x 20 mm

Grit: C80 Coarse, C330 Fine

Chisel, Knives & others | Rectangular shape | (SiC)

Combination Stone 109



- Provides both rough and finish for chisel sharpening

Dia: 150 x 50 x 25 mm

Grit: C100 Coarse
C220 Fine

Knife sharpening, Chisels sharpening, Carving tools, Leather knife sharpening | Rectangular shape | (SiC)

Valve Lapping Compound



- Better finish and output

LN 363, 362, 361, 360 -
Coarse, Medium, Fine

Valve lapping machine

Ductile iron alloys, Aluminium-copper and bronze alloys | 400 GM Container | (SiC)

Dressing Sticks



- Good finish and life

150 25 Square
Grit: C20, C24, C36
Bond: VVR
Hardness: S-Q

Ferrous, non-ferrous | (SiC)



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