

Prefrerred solution for the best surface finish

ZS 583 BELTS



- Aggressive cut rate
- Higher productivity & longevity

Width: 10 mm to 600 mm Lengt: 300 mm to 5000 mm

24, 36, 60, 80, 120

Stainless Steel, Steel (MCS), Aluminium | Close Coat (Zr)

CUMIFLEX Performance Plus Flap Disc

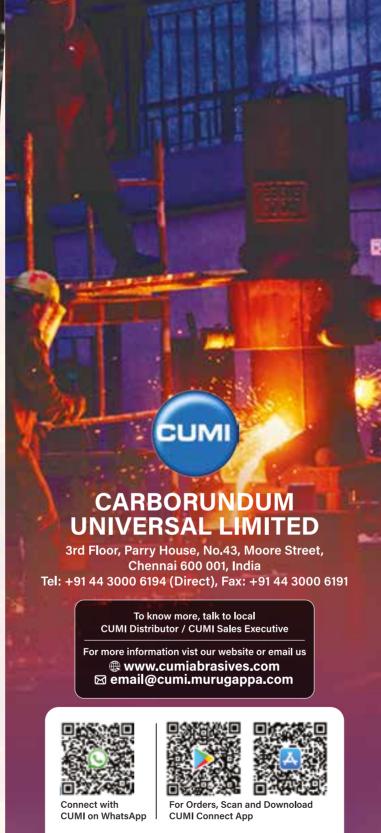


- Effective stock removal rate
- Moderate wear pattern
- Best suitable for heavy duty stainless steel fabrications and structures

100, 115, 125, 180 mm 40, 60, 80, 120

Steel, Mild steel, Stainess steel, Aluminium

Semi Open Coat | (Zr)







Metallography

High strength paper and cloth disc for Spectro Polishing application.

Aloxide Resin Paper Disc



- High quality tear resistant backing
- Better surface finish

7" - 36"

24, 36, 40, 60, 80, 100, 120

Spectro Polishing Machine



Ferrous, Non-ferrous

Close Coat (Alo, SiC)

Cloth Disc



- Tear resistant cotton cloth backing for long life
- Better material removal rate

5" - 36"

36, 60, 80, 100, 120, 220, 400

Spectro Polishing Machine



Ferrous, Non-ferrous

Close Coat (Alo, SiC)

Water Proof Paper Disc



- High quality tear resistant backing
- Better surface finish
- Suitable for wet application

6" - 36"

60 - 1200

Spectro Polishing Machine



Ferrous, Non-ferrous

Close Coat (SiC)

Runner & Riser Grinding

Our products delivers exceptional fast cut rate and long service life which benefits customer to gain more productivity.

HICARB



- High stock removal performance.
- Superior SIC offers aggressive grinding
- Very comfortable & fatigue free grinding

230x7x22.23, 180x7x22.23, 100x6x16 mm

Angle Grinder

Cast iron

Type 27

(SiC)

CUMI DI/CI



- Specially designed for ductile iron material removal
- Faster grinding with long service life 230x7x22.23, 180x7x22.23 mm



Ductile iron & Cast iron

(Multi, SiC)

CUMIFLEX - CAST IRON



- High performance material removal rate
- No excessive force is required
- Better surface finish

230x7x22.23, 180x7x22.23 mm

Anale Grinder

Ductile iron & Cast iron

(Alo, Sic)

Runner & Riser Removal

With the alloy conditioning application, Promax wheel will help to increase the GR, improve the MRR & boost total cost savings

CUMI Promax - High Density Range



- High quality Zirconia grains
- High stock removal rate & burn free surface

400x50x152.4 mm / 500x50x203.2 mm

Swing Frame

Billets & Ingots - Stainless steel, High alloy steel, Carbon steel

TYPE 1 (Zr)

CUMI Nxt - Medium Density Range



- Improved MRR
- Higher wheel life
- Less inventory and cost savings in power

400x50x152.4 mm



Foundry castings, High alloy steel, Carbon steel, CI & SG TYPE 1 (Sic, Zr)

Classic Range



- Good cutting action and higher productivity
- Controlled wear and longer wheel life

150x25x15.88 / 300x40x31.75 mm 400x65x152.4 / 500x75x203.2 mm

Pedestal | Swing Frame



CI, SG, Alloy steel

TYPE 1 (Alo, Sic)

Vitrified Snagging



Cast iron, low carbon steel

Longer life & better cutting Dia: 400-450 mm Bore dia: 31.75 - 50.8 mm #24 #30 # 36 # 46 mm Thickness: 25-50 mm

Bench Grinder



TYPE 1