PACO, Technology Core of Abrasive

Nov, 2022



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- PACO Profile
- PACO Offerings
- PACO Products by Category

PACO Vision

- The History to the Future in Korea Coated Abrasives
- Tech. Driven Company to Market. Driven Company
- Apply Root Technology to Improve People Life
- Be the 1st Abrasive Company to concern “Sustainability / ESG”

PACO, Be Your Sole Abrasives Solution Provider

PACO Profile

History

1978

- 1978. HANSCO, Established
- 1989. MORTON, Joint Investment
- 1992. Pacific Abrasive , Estabilished
- 1999. ISO 9002 Certified
- 2000. Production Line Expansion
- 2000. PACO Established
- 2002. 10M Export Award
- 2002. 1000M KWon Capital Increase
- 2014. New Production Line Build (Film / Paper / Sponge etc)
- 2020. Material, Parts, Equipment Specialized Company Awards
- 2023. Plan to launch ceramic new products

Global Player

More than 60%

- More than 60% sales from abroad
  (2022. expects to reach 75%)
- Direct Branch in China, and more than 25 Global dealer partnerships
  - Small but cover all areas of world
  - means high potential to expand
  - Reliable global logistic channels
- Exclusive Sales Contract Principle
- 2023. Plan to sign North America and South America dealership (Brazil)
- Plan to make local warehouse by demand
- Prompt customer care if necessary
  (Tech support and Tech sales)

Tech. Leadership

Full Line Capability

- All backing coated abrasive production capability
  - Strongest in Cloths Backing
  - Stable in Film / Paper / Sponge Backing
- Converter to End-User Solution Provider
  - Makers of Original Roll for Converter
  - Makers of High Value End Products
- More than 3 Tech. Patents and Copyrights
- Avg 10% of yearly Increasing R&D investment from 2017
  - Innovative premium products
  - Improvement of on-going products
  - development cost-efficient production

Sustainability / ESG

1st Mover in ESG

- None of Korean Coated Abrasives companies applies ESG to their business
  → PACO will be the 1st
- PACO's Two Goals
  - Purpose and Market Driven
  - Deliver Environmental, Social and Governance Commitments (ESG)
- Plan by Phases
  - Phase 1: Factory Re-Structuring
  - Phase 2: ESG Alliance with all
    (Stakeholders, Employees, Partners)
  - Phase 3: Expand Biz with ESG in Global

PACO, Reliable Global Partner Allying with Global Policy

PACO Offerings

- **Able to supply End-to-End Coated Abrasive Solutions**
  - ✓ Various backing : Cloths, Film, Paper, Sponge etc
  - ✓ Various Grains : Ceramic, Zirconia, A/O, S/C etc
  - ✓ Various products forms : Wide Belt, Narrow Belt, Disc, Wheel and all other forms in itself
- **Proven Quality and CS including Tech. Sales and Support**
- **Guarantee on-time production and delivery**
  - ✓ Competitive Faster Lead-time than other competitors
  - ✓ Secure global logistic experiences



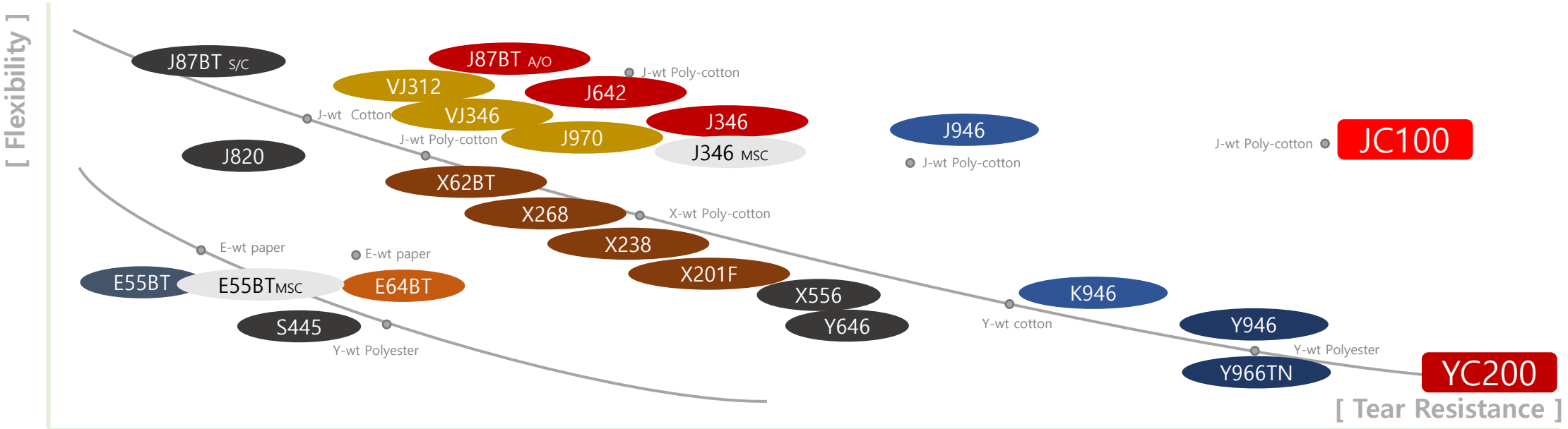
PACO, Innovation & Reliability of Abrasives

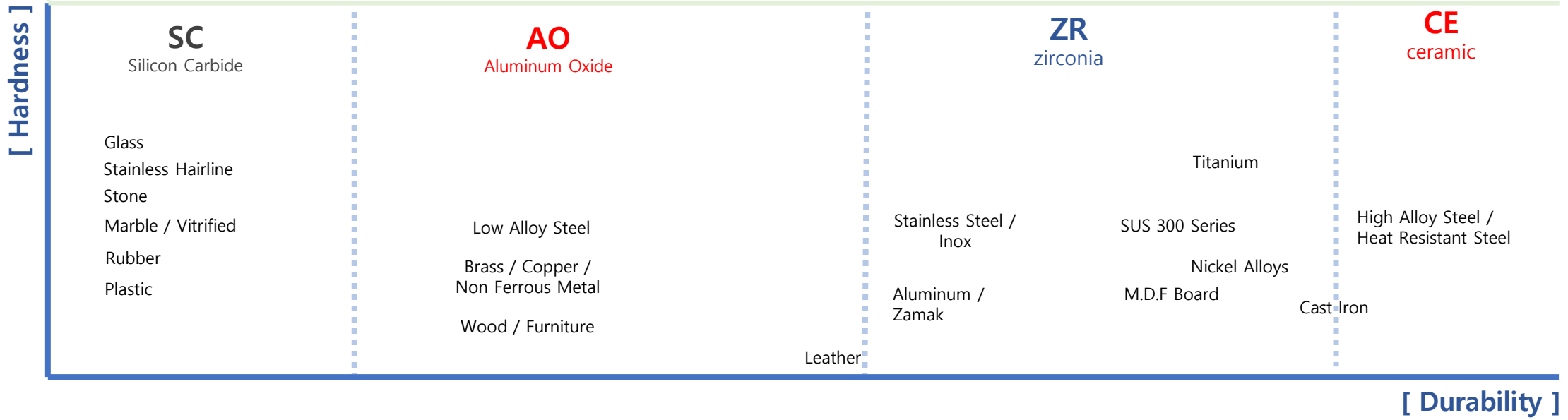


PACO, Technology Core of Abrasive

- All PACO Products at glance
- Product by Category

PACO Products Line-up by Grain, Application & Flexibility





PACO Products Line-up in Specific

[Flexibility]

J25BT
KAJ35
J25FT
J-wt Cotton
K202
K512
E55BT
E-wt paper
E64BT
X201F
E55BTMSC
X-wt Poly-cotton
X556
Y646
Y-wt Poly-cotton
K946
Y-wt Cotton

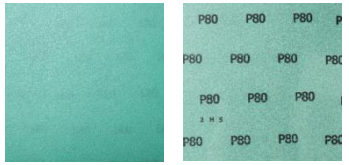
SC
Silicon Carbide

AO
Aluminum Oxide

ZR
zirconia

PACO
Non-Slip
Safestep / Safemax











[Application]

Wood / Paint | **Hand Work** | **Flap Disc / Wheels** | **Safety Product** | **Automotive Powder Coating**

[Application]

Metal Working – Heavy Metal

Y966TN

Key Features

- Maximum grinding efficiency by Super size coat
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- Improved abrasive workability with grinding aids
- Grinding of metalwork, forging, and casting
- Reliable to high application load and tension
- Can be used in both dry and wet conditions

Product Picture



Specification

Grain Type	Zirconia
Backing	Y-wt Polyester
Color	Dark Blue
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p24 ~ p120

Application

- Titanium (Golf-club head)
- Malleable Cast Iron
- Rotors and Blades
- Air Jet Blades
- Low Carbon Steel
- High Cobalt, Nickel Alloys
- SUS 300 Series (Stainless Steel)
- Heavy Deburring
- Auto Parts (Aluminum, Magnesium Alloy)
- All other metal works (Tableware, Faucets, Medical tools etc.)

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
■	■	■	■	■	■	■	■		
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~

Metal Working – Heavy Metal

Y946

Key Features

- Maximum grinding efficiency by Super size coat
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- Improved abrasive workability with grinding aids
- Grinding of metalwork, forging, and casting
- Reliable to high application load and tension
- Can be used in both dry and wet conditions

Product Picture



Specification

Grain Type	Zirconia
Backing	Y-wt Polyester
Color	Dark Blue
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p24 ~ p120

Application

- Titanium (Golf-club head)
- Malleable Cast Iron
- Rotors and Blades
- Air Jet Blades
- Low Carbon Steel
- High Cobalt, Nickel Alloys
- SUS 300 Series (Stainless Steel)
- Heavy Deburring
- Handphone case Hairline(Sus)
- Retread Tyers (Z24)
- Tableware

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
■	■	■	■	■	■	■	■		
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~

Metal Working – Heavy Metal

J946

Key Features

- Maximum grinding efficiency by Super size coat
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- Improved abrasive workability by grinding aids
- Grinding Flat surface and curved surface

Product Picture



Specification

Grain Type	Zirconia
Backing	J-wt Polyester / Cotton
Color	Dark Blue
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p220

Application

- Titanium (Golf-club head)
- Malleable Cast Iron
- Rotors and Blades
- Air Jet Blades
- Low Carbon Steel
- High Cobalt, Nickel Alloys
- SUS 300 Series (Stainless Steel)

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■	■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■									

Metal Working – Heavy Metal

Y646

Key Features

- Maximum grinding efficiency by Super size coat
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- Improved abrasive workability with grinding aids
- Grinding of metalwork, forging, and casting
- Reliable to high application load and tension
- Can be used in both dry and wet conditions

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	Y-wt Polyester
Color	Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p400

Application

- Carbon steel, Alloys
- Aluminum & Zinc die-casting
- Manufacture of tools
- Casting, Stainless steel, Coil

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■				

Metal Working – Flexible Cloth

J87BT A/O

Key Features

- High level of grinding persistence + efficiency
- Increased workability by extending product life
- Improved abrasive workability with grinding aids
- Easy Grinding flat surface and curved surface

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	J-wt Polyester / Cotton
Color	Red Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p60 ~ p800

Application

- Carbon steel
- Heat treated steel
- Stainless steel
- Cobalt and nickel alloys
- Low Carbon Steel
- High Cobalt, Nickel Alloys
- Motor cycle & Auto Parts
- Scissors, Medical instruments (Tableware, etc.)

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■

P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■	■	■	■	■	■	■

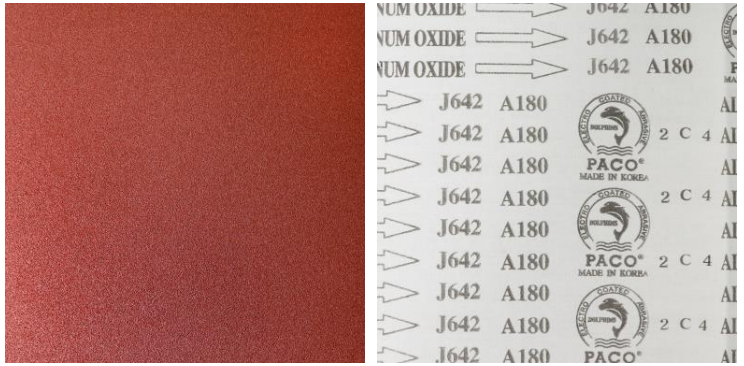
Metal Working – Flexible Cloth

J642

Key Features

- Solid persistence
- Effective grinding for both flat surface and curved surface
- Improved abrasive workability by grinding aids
- Can be used in both dry and wet conditions

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	J-wt Polyester / Cotton
Color	Red Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p600

Application

- Carbon steel
- Heat treated steel
- Stainless steel
- Cobalt and nickel alloys
- Low Carbon Steel
- High Cobalt, Nickel Alloys
- Motor cycle & Auto Parts
- Scissors, Medical instruments (Tableware etc.)

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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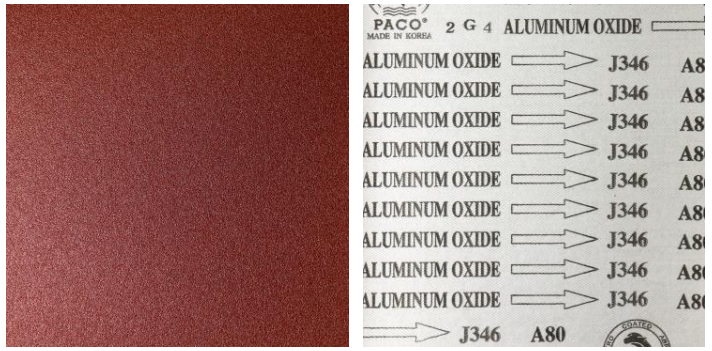
Metal Working – Flexible Cloth

J346

Key Features

- Solid persistence
- Grinding Flat surface and curved surface (excellent adhesion in curve zone)
- Improved abrasive workability due to the inclusion of grinding aids
- Can be used in both dry and wet conditions

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	J-wt Polyester/Cotton
Color	Red brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p600

Application

- Carbon steel
- Heat treated steel
- Stainless steel
- Cobalt and nickel alloys
- Motor cycle & Auto Parts
- Scissors, Medical instruments (Tablewares...)

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■	■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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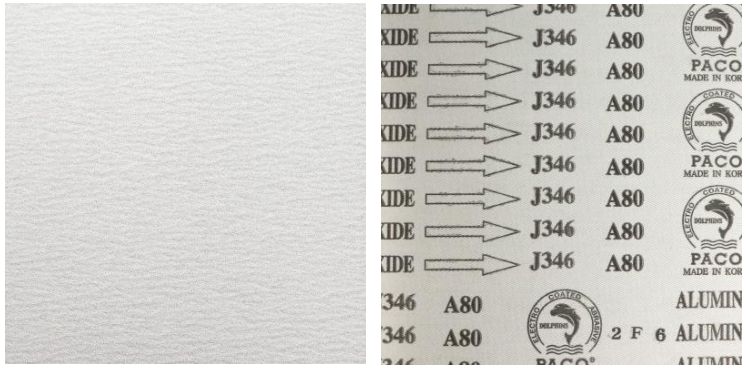
Metal Working – Flexible Cloth

J346 MSC

Key Features

- High level of grinding persistence + efficiency
- Solid persistence
- Grinding flat surface and curved surface (excellent adhesion in curve zone)
- Improved abrasive workability by grinding aids
- MS Coating (Anti-clogging)

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	J-wt Polyester / Cotton
Color	White
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p60 ~ p600

Application

- Carbon steel
- Heat treated steel
- Stainless steel
- Cobalt and nickel alloys
- Motor cycle & Auto Parts
- Scissors, Medical instruments and other small metal objects

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■	■	■		■		

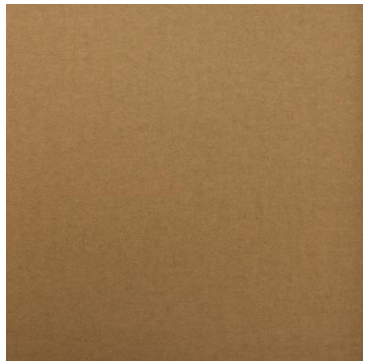
Metal Working – Flexible Cloth

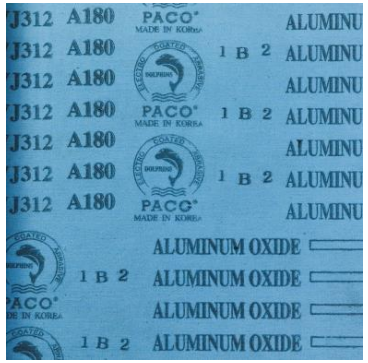
VJ312

Key Features

- Efficient grinding both flat surface and curved surface (excellent adhesion in curve zone)
- Improved abrasive workability with grinding aids
- Can be used in dry conditions

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	J-wt Cotton
Color	Carmel
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p60 ~ p400

Application

- Carbon steel
- Heat treated steel
- Stainless steel
- Cobalt and nickel alloys
- Motor cycle & Auto Parts
- Scissors, Medical instruments, Tableware etc.

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■		■				

Metal Working – Flexible Cloth

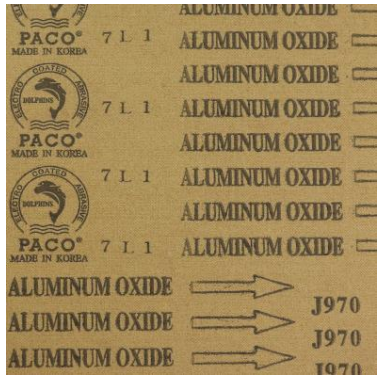
J970

Key Features

- Effective grinding both for flat surface and curved surface
- High level of grinding persistence + efficiency
- High Thermal Resistance
- Improved abrasive workability with grinding aids
- Increased workability by extending product life & User convenience
- stronger product than J346 / Can be used in dry conditions

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	Y-wt Polyester
Color	Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p60 ~ p600

Application

- Carbon steel
- Stainless steel
- Titanium alloys
- Metal Casting & Weld Joints
- Golf-Club head & parts

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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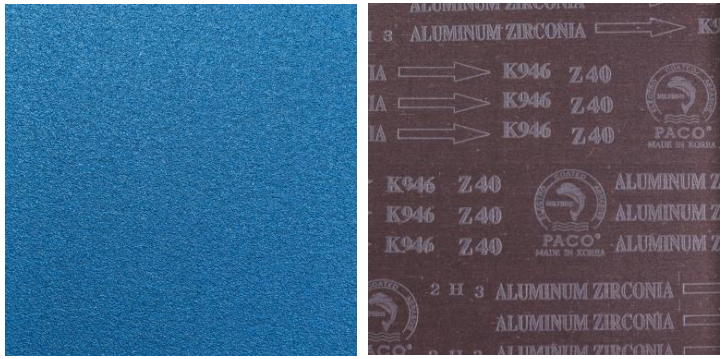
Metal Working – Flap Disk, Wheel, others

K946

Key Features

- For wheel type products (Shaft wheel, Disc wheel)
- High level of grinding persistence + efficiency
- Improved abrasive workability by grinding aids
- Can be used in dry conditions

Product Picture



Specification

Grain Type	Zirconia
Backing	Y-wt Cotton
Color	Light Blue
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p24 ~ p150

Application

- Steel
- Gray steel
- Casting
- Stainless steel
- Non-ferrous metal

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
■	■	■	■	■	■	■	■	■	
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~

Metal Working – Flap Disk, Wheel, others

X556

Key Features

- For semi-wide & narrow belt, roll, flap disc
- High level of grinding persistence + efficiency
- High level of adhesion and thermal resistance
- Improved abrasive workability with grinding aids
- Grinding of metalwork
- high elasticity and persistence in dry and wet condition sanding

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	X-wt Polyester / Cotton
Color	Deep Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p600

Application

- Metal
- Stainless steel, Cast & Coil
- Low & high carbon steel (low& high carbon steel), alloy
- Stainless Pipe
- Tool Making Industry
- Aluminum & Zinc Die-Casting

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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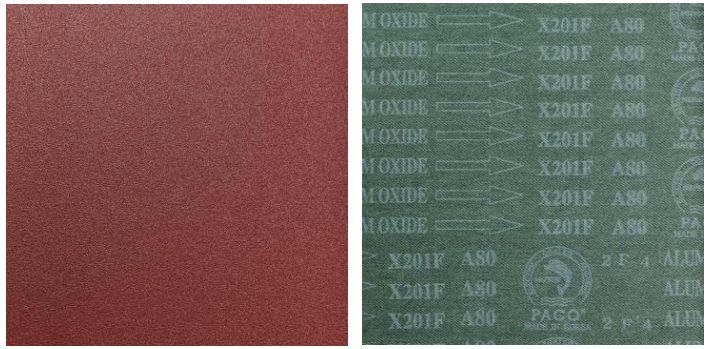
Metal Working – Flap Disk, Wheel, others

X201F

Key Features

- For wheel type products (Shaft wheel, Disc wheel)
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- Effective for grinding flat surface and curved surface
- Can be used in dry conditions

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	X-wt Poly / Cotton
Color	Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p36~ p600

Application

- Metal
- Stainless steel, Cast & Coil
- Low & high carbon steel (low& high carbon steel), alloy
- Stainless Pipe
- Tool Making Industry
- Aluminum & Zinc Die-Casting
- Auto Parts (Aluminum Alloy)
- Hard wood, Textile fabricating

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
	■	■	■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■		■		

Metal Working – Flap Disk, Wheel, others

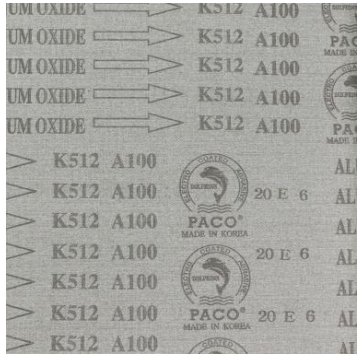
K512

Key Features

- Optimization for wheel type products
- High level of grinding persistence + efficiency
- Can be used in dry conditions

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	JX-wt Cotton
Color	Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p60 ~ p600

Application

- Carbon Steel (High carbon steel)
- Nickel Alloys
- Casting
- Stainless steel
- Non-ferrous metal

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■		■		

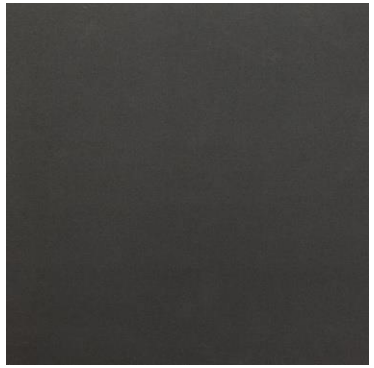
Metal Working - Nonferrous

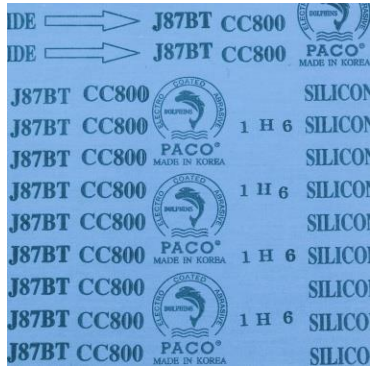
J87BT S/C

Key Features

- Maximum grinding efficiency in the class
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- High Product Brand Awareness and Reputation in global
- High Customer Royalty in this market class

Product Picture





Specification

Grain Type	Silicon Carbide
Backing	J-wt Polyester/ Cotton
Color	Black
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p50 ~ p1000

Application

- Copper, Aluminum, Nickel, Non-ferrous metal
- Glass
- Brass alloy
- Water faucet
- Titanium alloy

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
			■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■	■	■	■	■	■	■

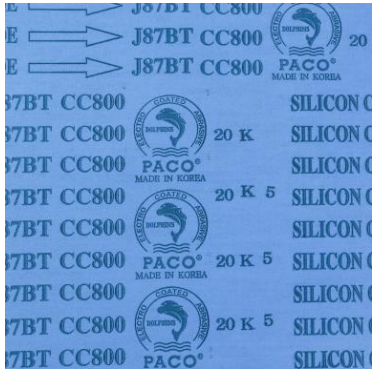
Metal Working - Nonferrous

J87BT S/C MSC

Key Features

- Maximum grinding efficiency
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- MS Coating (Anti-clogging)
- High Product Brand Awareness and Reputation in global
- High Customer Royalty in this market class

Product Picture



Specification

Grain Type	Silicon Carbide
Backing	J-wt Polyester/ Cotton
Color	White
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p50 ~ p1000

Application

- Copper, Aluminum, Nickel, Non-ferrous metal
- Glass
- Brass alloy
- Titanium alloy
- Water faucet

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
			■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■	■	■	■	■	■	■

Metal Working - Nonferrous

J820

Key Features

- High level of grinding persistence + efficiency
- Increased workability by extending product life & User convenience
- Can be used in dry conditions
- Improved abrasive workability by grinding aids
- High level of thermal resistance

Product Picture





Specification

Grain Type	Silicon Carbide
Backing	J-wt Polyester/ Cotton
Color	Black
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p60~ p1000

Application

- Brass alloy
- Cooper alloy
- Aluminum
- Nickel
- Titanium alloy
- Glass
- Non-ferrous metal
- Water faucet

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■	■	■		■	■	■

Metal Working - Nonferrous

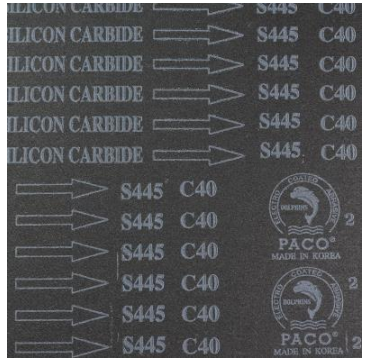
S445

Key Features

- Maximum grinding efficiency
- High level of grinding persistence + efficiency
- Increased workability by extending product life
- high elasticity and persistence in wet condition sanding
- Can be used in both dry and wet conditions
- good intensity of illumination in grinding surface

Product Picture





Specification

Grain Type	Silicon Carbide
Backing	Y-wt Polyester
Color	Black
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p24 ~ p600

Application

- Glass (Grinding curved zone)
- Paint removal
- Titanium sheet polishing
- Concrete
- Non-ferrous metal
- Brass and bronze casting
- Hard wood
- Ceramics
- mock marble
- Sus plate

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
■	■	■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■		■		■		

Wood Working - Cloth

J25BT

Key Features

- Available for Sheet & Roll product type
- High level of flexibility and optimized user convenience
- Optimized for wood & metal by hand-working
- Suitable for outline and curved surface grinding
- Grinding of surface and edge
- More flexibility than J25FT

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	J-wt Cotton
Color	Red Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p600

Application

- By hand-working
- Wood
- Metal
- Lacquer
- Varnish

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■	■	■		■		■		

Wood Working - Cloth

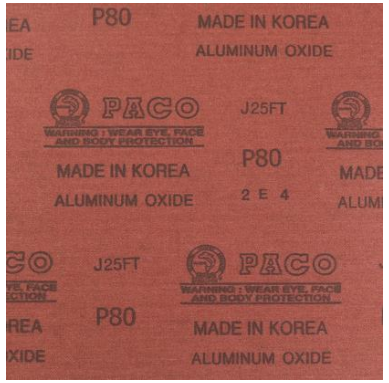
J25FT

Key Features

- Available for Sheet & Roll product type
- Optimized for wood & metal by hand-working
- Suitable for outline and curved surface grinding
- Grinding of surface and edge
- A little stronger backing than J25BT

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	J-wt Cotton
Color	Black
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40 ~ p600

Application

- By hand-working
- Wood
- Metal
- Lacquer
- Varnish

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■	■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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Heavy Metal Working

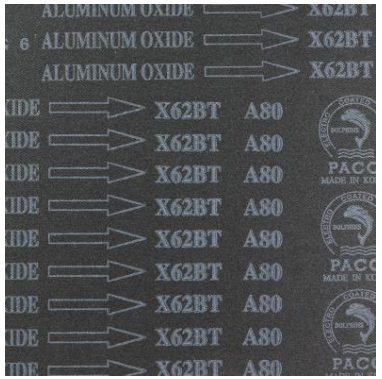
X62BT

Key Features

- Available for semi-wide & narrow belt, roll, flap disc wheel
- High level of grinding persistence + efficiency
- High level of stability and strengthened durability
- Improved productivity for user
- Suitable for grinding surface and flat surface
- Can be widely used for multi-purposes economically
- Can be used in dry conditions

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	X-wt Poly / Cotton
Color	Dark Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p24 ~ p600

Application

- Wood, veneer, plastics
- Metal, stainless steel
- High carbon steel
- military boots
- retread tyers (A24)
- artificial leather, shoes

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
■	■	■	■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■		■		

Wood Working - Paper

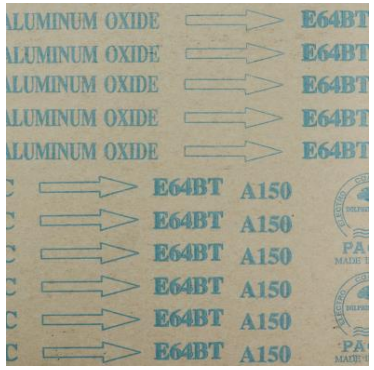
E64BT

Key Features

- Economical grinding for wood E-wt paper product
- Anti-clogging and prevention of static electricity
- Fine grinding surface skill for wood products
- Extending product life through anti-loading
- Can be also used for leather

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	E-wt Paper
Color	Red Brown
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p40~ p600

Application

- Soft type wood, Veneer, Plywood
- Leather
- Textile
- Paints
- Plastic

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
		■	■	■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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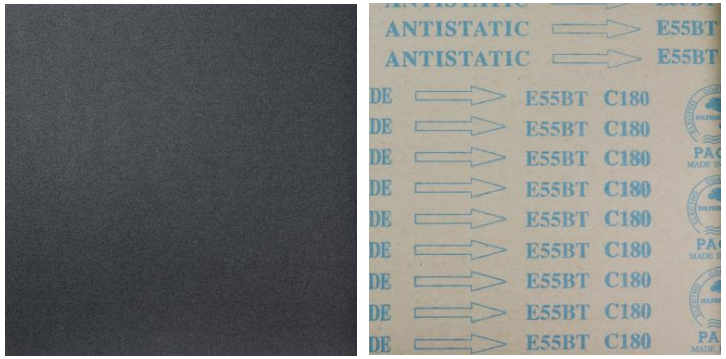
Wood Working - Paper

E55BT

Key Features

- For textile processing and stone finish
- Grinding for wood, furniture and any wood flat surface
- Excellent grinding durability by anti-static treatment
- Extending product life

Product Picture



Specification

Grain Type	Silicon Carbide
Backing	E-wt Paper
Color	Black
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p36 ~ p600

Application

- Particle board
- Leather
- M.D.F board
- Textile
- Paint Primers in Furniture
- Soft & Hard wood, Plywood
- Plastic

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
	■	■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■		■		

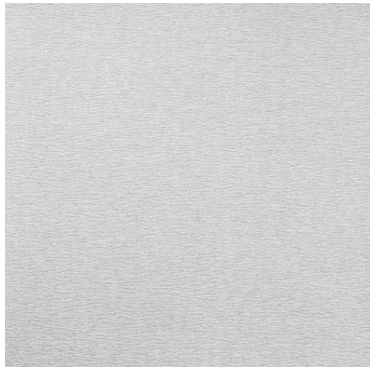
Wood Working - Paper

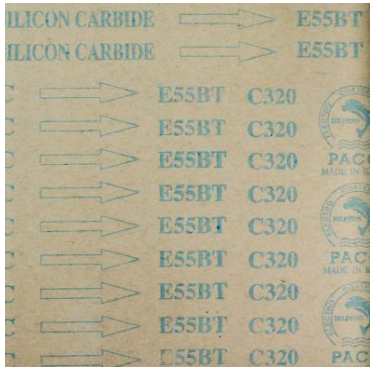
E55BT MSC

Key Features

- For textile processing and stone finish
- Grinding for wood, furniture and any flat surface
- Excellent grinding durability by anti-static treatment
- Extending product life
- MS Coating (Anti-clogging)

Product Picture





Specification

Grain Type	Silicon Carbide
Backing	E-wt Paper
Color	White
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	1380mm
Grits	p36 ~ p600

Application

- Particle board
- Leather
- M.D.F board
- Textile
- Paint Primers in Furniture
- Soft & Hard wood, Plywood
- Plastic

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
	■	■		■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■		■		

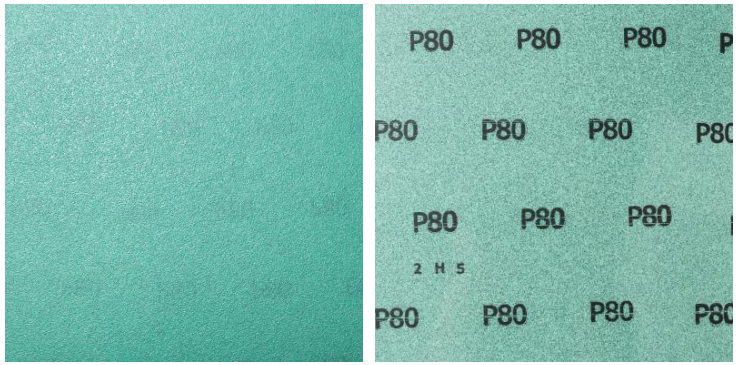
Automotive Working – Film Backing

L550

Key Features

- Excellent durability and smoothness by using PE Film
- Fine and high grinding performance by optimal app. standard
- Efficiency of Anti-clogging : P150- P1500
- Improved abrasive workability in curved surface due to the increased flexibility of film backing
- For grinding finishing
- Can be used in both dry and wet conditions

Product Picture



Specification

Grain Type	Aluminum Oxide
Backing	Polyester Film
Color	Light Green
Coating	Semi-Open Coat
Bonding	Resin over Resin
Jumbo Roll Width	1400mm
Grits	p60 ~ p1500

Application

- Auto painting and all other paint working
- Wood

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
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Automotive Working – Paper Backing

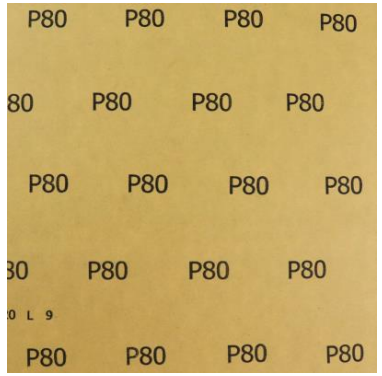
C750

Key Features

- Excellent durability and smoothness by using paper backing
- Economical automotive abrasive products than film-backing
- Efficiency of Anti-clogging : P150- P1500
- Improved abrasive workability in curved surface due to the increased flexibility of product
- Designed for improved dust extraction with longer life

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	C-wt Latex Paper
Color	Bright Brown
Coating	Semi-Open Coat
Bonding	Resin over Resin
Jumbo Roll Width	14000mm
Grits	p60 ~ p1500

Application

- Automotive, furniture, metal, plastic, wood and all other paint working
- Primer, Vessel, complex materials etc.

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
				■	■	■	■	■	■
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~
■	■		■		■		■	■	■



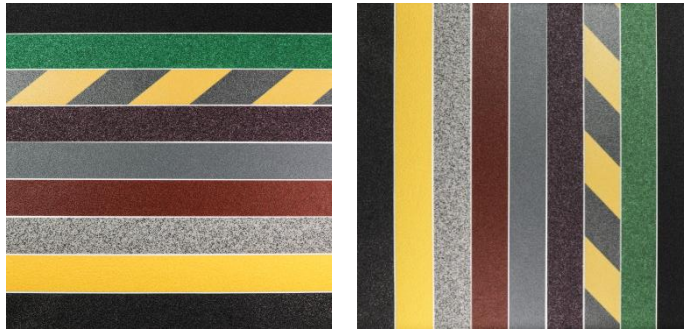
Safety Products – 1st ESG applied products

PACO Non-Slips: 'SAFEMAX' I, 'SAFEMAX' II

Key Features

- Applicable from Industrial non-slip to consumer non-slip market
- P60 for general / consumer market non-slip with various colors
- P50 for uneven stairs in industrial sites
- P36 for industrial and for any variation on purpose
- ESG applicable by using natural and recycled grains
- Newly launching 'marble type' of non-slip for better design

Product Picture





Specification

Grain Type	Aluminum Oxide
Backing	Polyester Film
Color	Various Colors
Coating	Close Coat
Bonding	Resin over Resin
Jumbo Roll Width	On-demand
Grits	P36, p60

Application

- All steps, stairs, ladder, cross-line, elevators etc
- Any sites need safety and non-slippery conditions (factory, steps, ladders etc.)
- Slippery Road Surfaces (Curved Roads, Steep Roads etc.)

P24	P36	P40	P50	P60	P80	P100	P120	P150	P180
	■		■	■					
P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000 ~

Safemax

Safemax

Safemax

SAFEMAX


PACO, Technology Core of Abrasive
EOD