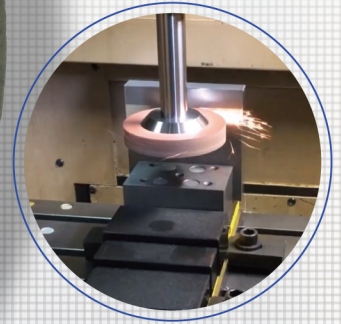


# $\alpha$ -Rabin / $\alpha$ -Rabin Ceramics

**NEW**



## $\alpha$ -Rabin

$\phi 100 \sim \phi 255$   
255 - 20 - 25.4 etc.

## $\alpha$ -Rabin Ceramics

$\phi 100 \sim \phi 205$   
205 - 25 - 25.4  
205 - 25 - 50 etc.

**Rubber grinding stone for various grinders and machining centers!** • Excellent grinding power  
• Improvement in durability

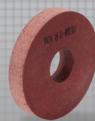
### Product advantages of $\alpha$ -Rabin

- ☒  $\alpha$ -Rabin is a hard grinding stone uniquely developed by our company.  
Rubber design that allows continuous processing without dressing.
- ☒ Structure that also maintains the advantages of conventional rubber grinding stone by suppressing the rubber elasticity, while solving the difficulty of setting the machine.
- ☒ Excellent grinding power is the greatest feature

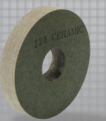
### Product advantages of $\alpha$ -Rabin Ceramics

- ☒  $\alpha$ -Rabin Ceramics uses our independently developed and patented ceramic abrasive grain
- ☒ It has good regeneration of grains and can polish without burns
- ☒ Structure that allows extending life (product life) than conventional hard grinding stone

Product name	Size (mm) ※Please inquire about the size.	
$\alpha$ -Rabin	$\phi 100 \sim \phi 255$ , 255-20-25.4 etc.	
	Abrasive grain type	Grit
	WA	# 80 , # 120



Product name	Size (mm) ※Please inquire about the size.	
$\alpha$ -Rabin Ceramics	$\phi 100 \sim \phi 205$ , 205-25-25.4 , 205-25-50 etc.	
	Abrasive grain type	Grit
	Ceramics	#120 , # 180 , # 220



### ■ Precautions for using the rubber grinding stone safely and correctly

Elasticity of rubber greatly differs from general elasticity. It deforms according to the load and the amount of deformation is large. It is very dangerous if used in the same manner as general grinding stones and cutting tools.

•Make sure to observe the maximum allowable rotation speed for use. •Attach the grinding stone to the grinder or other device correctly. •Before starting work, check the external appearance of the grinding stone for cracks, ruptures or chips. Rotate it safely and slowly to see if there is any vibration or abnormality. •Do not apply load quickly because the rubber has elasticity. •Some sparks may be generated on the dust. Install a shielding plate or dust protection equipment and provide adequate ventilation. •During work, wear protective equipment such as dust masks, safety glasses, protective gloves and safety shoes. •Store the product in a well-ventilated, cool and dark place. Avoiding direct sunlight, ultraviolet rays, radioactive rays, ozone, high temperature and high humidity.

※The color of the product on this leaflet may slightly differ from the actual ones. Design, specification, appearance etc. of the product may be changed without prior announcement.

Please feel free to contact us for any further questions.

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