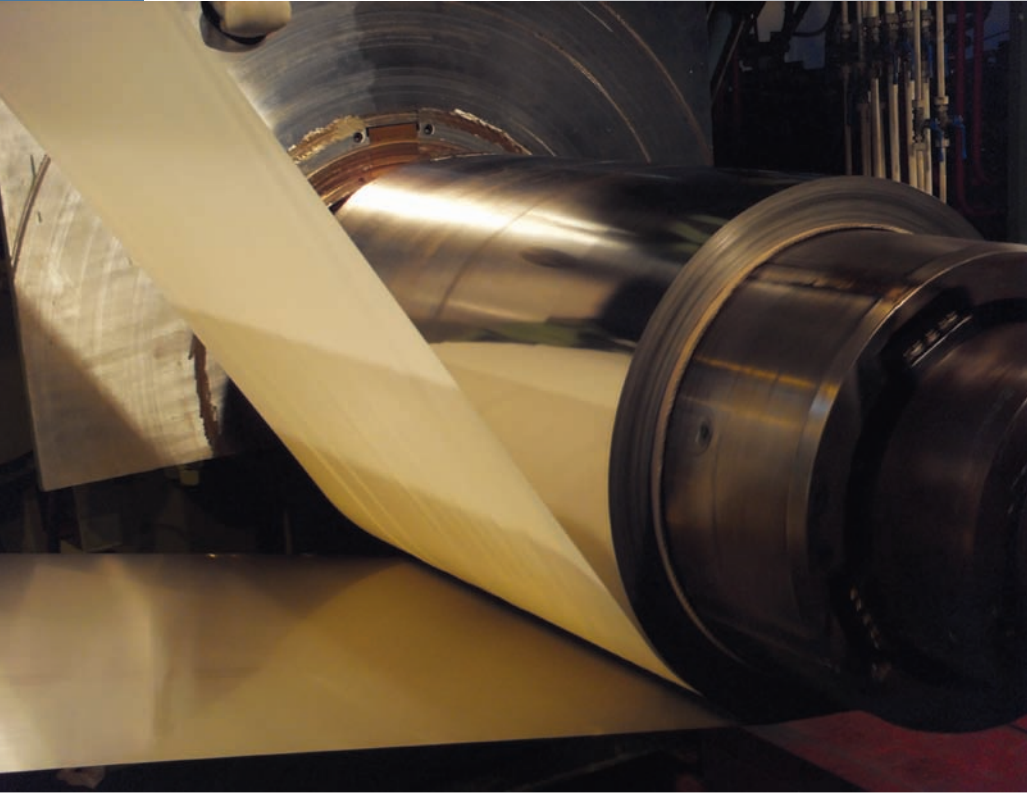
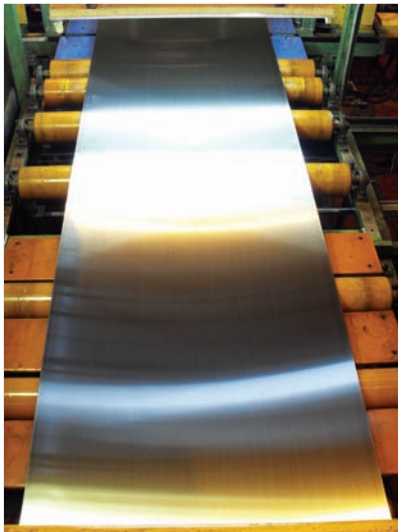


# Compact Grain Product For Metal Working

P395 / P595



- Longer life than regular grain products
- Provides consistent cutting performance and finishing for the entire product life
- For both dry and wet sanding



**Sun**might

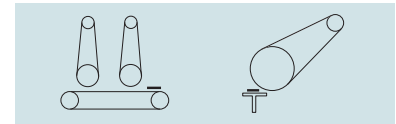
# Compact Grain Product For Metal Working

ITEM	MINERAL	BACKING	COATING	WIDTH (mm)	MAJOR GRIT																	TYPES						
					P16	P24	P36	P40	P50	P60	P80	P100	P120	P150	P180	P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000	P1200	BELT	ROLL
P395	AA	Y	CLOSE	1,350						●	●	▲	●	●	▲	●	▲	●	▲	●					✓		✓	
P595	SIC	Y	CLOSE	1,350										●	▲	●	▲	●	▲	●	▲	●			✓		✓	

● Standard Grits  
▲ Non Standard Grits

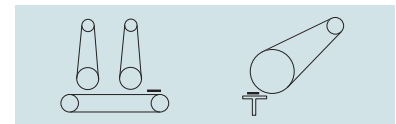
## P395

- Aluminum oxide grain
- Longer product life than regular grain product
- Consistent finishing for the entire product life
- Suitable for sanding welded parts, carbon steel, alloy steel, and stainless steel
- Dry and wet sanding



## P595

- Silicon carbide grain provides excellent finishing surface
- Longer product life than regular grain product
- Consistent finishing for the entire product life
- Suitable for surface treatment on stainless steel coil, carbon steel, alloy steel and nonferrous
- Dry and wet sanding



**Sun**might