

PG830 Available grits 80, 120, 180, 240, 320, 400, 600, 800 Dry condition, Xwt Aluminum Oxide Fast cut by specialized bonding system of grains Newly developed bonding system for less scratch & fine surface Polyester backing for high durability Anti-burning agent keeps metal surface clean Mainly in dry condition, for better cutting power

PG730, recommanded in wet condition

PG830, recommanded in **dry condition**

PX210

• Wet & Dry condition, Xwt

• Silicon Carbide

• Agglomerated grain of silicon carbide for longer life, especially in finer grits

• Strong polyester backing to use narrow & wide belts

• Higher performance in surfacing process by sharp grains

Metal polishing process

Coarse grits Fine grits PG730

PX210

PX220 Available grits 60, 80, 100 120, 180, 240, 320, 400, 600,800,1000 • Dry condition, Xwt • Silicon Carbide • Upgraded coarse grit grains for fast cut - Fast cut by specialized bonding system of grains compared to PX210 • PX220 grain is focused on grinding power performance • PX210 grain is focused on longer life PX220 PX210 PX210 PX210, recommanded in fine grit needed process

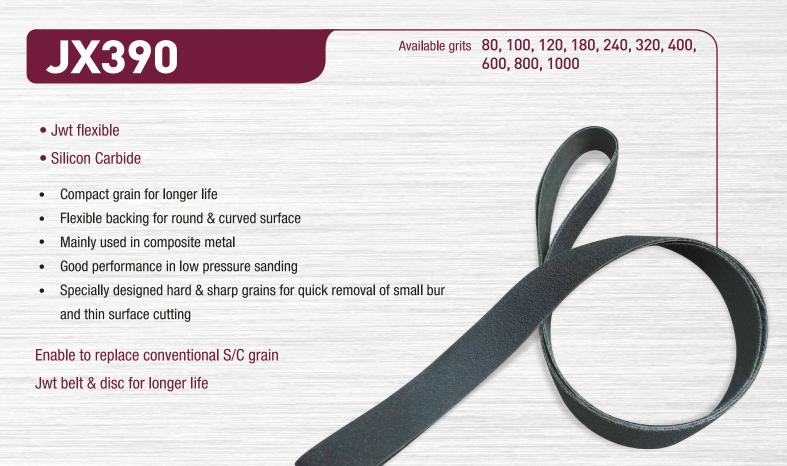
PX220, recommanded in coarse grit needed process

Available grits 80, 120, 180, 240, 320, 400, 600, 800

Jwt flexible
Aluminum Oxide

Compact grain for longer life
Flexible backing for round & curved surface
Velcro disc with cushion pad for metal finishing
Contains anti-burning agents for clean metal surface finishing
Specially designed grains for fast cut

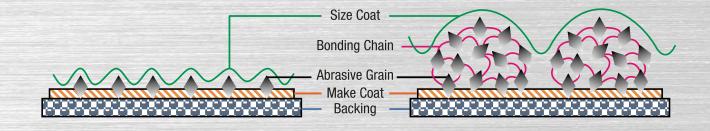
Enable to replace conventional A/O grain Jwt belt & disc for longer life



Compact grain structure

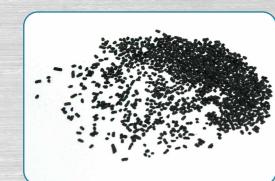
CONVENTIONAL GRAIN

COMPACT GRAIN



CONVENTIONAL P120





COMPACT P120

Longer life

Better productivity by changing the belt less

Maintain the cutting rate constantly through the life time

Cost saving by compact grain product

