G-18 Line

Ideal for industrial and heavy cleaning operations; system designed for heat dissipation that prevents burns on the pieces.



Backing	Vulcanized fiber of high resistance of 0.030".
Mineral	Zirconia Alumina.
Grades	ANSI: 024, 036, 050 to 080.
Coating	Closed.
Ideal	METAL NONFERROUS METAL
Shapes	DISCS
Applicatio	ns
	FIBER BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING BACKING
Characteristics	

- > Excellent performance in operations that require high operating pressures.
- > Aggressive action, superior performance and long life.
- High hardness and resistance, has greater rigidity and maximum resistance.
- > Heat dissipation system prevents burns on the pieces.



www.fandeli.com.mx



024

036

Applications

- > For heavy and intermediate polishing tasks.
- > For sanding hardened, alloyed and stainless steel.
- > For weld bead removal.
- > To make weld distribution as efficient and symmetrical as possible and use the least amount of material as possible.

GRADE AVAILABILITY

050

EXTRA COARSE / COARSE / MEDIUM HEAVY GRINDING

060

080

- Inoxidizable alloys are applied in the pharmaceutical, food and nuclear industries. That is why high quality is of utmost importance so the resulting work does not affect corrosion resistance or health of the surface.
- Inoxidizable alloys are applied in the pharmaceutical, food and nuclear industries. That is why high quality is of utmost importance so the resulting work does not affect corrosion resistance or health of the surface.