GRUPO CORPORATIVO ABRASIVEN C.A.

Technical Data Sheet

Art.no: 104.40 Wet &Dry paper	
Composition	Back Paper:C-Weight 30% latex paper
	Bonding： Resin over resin
	Grain Type： White alum.oxide+ Ceramic abrasive
Grit Range	P60~P2000
Manufacturing process	Raw Material Preparation---Abrasive Coating---Drying & Curing--Slitting & Shaping--Quality Inspection---Packaging & Storage
Application	1.Metal Processing: Deburring, scratch repair, and fine grinding/polishing of metal surfaces such as stainless steel, aluminum alloy, and copper. 2.Automobile Manufacturing & Maintenance: Handling paint defects on car bodies and precision finishing of parts, balancing grinding efficiency and surface smoothness. 3.Wood Processing: Fine sanding of solid wood and panels, especially suitable for wet sanding to reduce dust and improve surface smoothness. 4.Electronics & Mold Industry: High-precision grinding of precision molds and electronic component housings to ensure dimensional accuracy and surface flatness.
Advantages	1. Not curl in water. Anti-oil.
	2. Excellent flexible, could used in both flat and irregular surfaces.
	3. High tear resistance.
	4. Work aggressively
	5. Both wet and dry sanding conditions.



