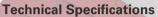
FLEXIBLE

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Туре	A35	A36	A39
Grit Range & Grain	P120-P800: Silicon Carbide	P80-P600: Semi-friable Aluminum Oxide	P80-P800: Premium Brown Aluminum Oxide
Backing	Awt high latex content paper	Latex-reinforced Cwt paper	Fiber-reinforced Cwt paper
Bonding	Resin/Resin	Resin/Resin	Resin/Resin
Coating	Semi-open coating	Open coating	Open coating
Anti-clogging Layer	Stearate	Special anti-clogging layer	Stearate

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A-400

Type Features		Benefits			
A35	• Awt High Latex content Paper	Highly flexible and comfortable for manual operation			
	Silicon carbide grain	Better surface quality			
	 Resin/resin bonding system 	 Fine stock removal 			
	 Stearate coating layer 	 Good anti-clogging performance on painting & putty 			
A20					
A36	 Premium semi-friable aluminum oxide grain 	Faster cut rate, superior service life			
	 Unique Cwt latex reinforced paper backing 	More flexible can be folded without cracking			
	 Additional coating layer 	 Good Anti-clogging performance on painting & putty 			
and the second					
A39	 Premium heated aluminum oxide 	 Faster cut and longer service life, more durable 			
	Fiber-reinforced backing paper	 Better grain retention and tear-resistance, highly flexible for easy folding and unfolding 			
	 Resin/resin bonding system 	 Fine stock removal 			
	 Additional coating layer and open coat 	 Anti-clogging, resistance to clogging and loading during sanding 			

Туре	Applications Forms				
A35	Primary paint grinding Wood and synthetic material grinding and polishing Wood veneer sanding		Ţ		
A36	Automotive painting and refinishing Sanding out unevenness at the edges of repaired surface Flatting of body filler and primer filler			S	
A39	Removal of wood, paint, varnish or rust Final sanding of surfaces prior to coating with stain, primer or sealer Light sanding or cleaning of surface			Ţ	