




WATERPROOF









Star
ABRASIVES

Technical Specifications

Type	CW33	CW34	CW36
Grit Range & Grain	P60-P2000: Silicon Carbide	P60-P2500: Silicon Carbide	P60-P5000: Silicon Carbide
Backing	Kraft paper	15% latex Cwt paper	30% latex Cwt paper
Bonding	Resin/Resin	Resin/Resin	Resin/Resin
Coating	Closed coating	Closed coating	Closed coating/Semi-open coating
Anti-clogging Layer	None	None	None

Type	Features	Benefits
 CW33	<ul style="list-style-type: none"> • 100% silicon carbide grains • Stiff Cwt kraft paper backing • All resin bonding 	<ul style="list-style-type: none"> • Produces a smoother finish than aluminum oxide • Multi-purpose wet sanding in a wide range of industries • Withstand tougher-than-usual jobs and to last longer
 CW34	<ul style="list-style-type: none"> • Wet conditions premature loading • Exceptionally flexible backing paper • Uniformity of scratch pattern 	<ul style="list-style-type: none"> • Prevent clogging on painting and non-ferrous metal • Eliminating the need for 'pre-soaking' in water • Optimum substrate preparation
 CW36	<ul style="list-style-type: none"> • Excellent flexibility of soaked material • Flexible Awt and strong Cwt latex paper • High latex content backing paper 	<ul style="list-style-type: none"> • Extended soaking is no longer necessary • High tear resistance & diversified application areas • Adaptable to curves & contoured surfaces

Type	Applications	Forms
CW33	Automotive painting and refinishing Wet sanding of primer-surfacer Sanding of filler and lacquer	  
CW34	Automotive painting and refinishing Sanding of primer, putty, filler and lacquer Paint preparation	  
CW36	Automotive polishing Painting blemish Sanding operations in the jewelry and optical lens industry	