




Good protection for standard-edge parts





PPG POWERCRON® 6000CX standard-edge cationic epoxy electrocoat


PPG Powercron cationic epoxy technology is known for its ability to work across a broad variety of shapes and sizes, as well as its single- or two-component feed-package options.


The PPG Benefit


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Single- or two-component feed package with metal catalyst
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0.4 – 1.5 mils recommended film build
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Great throwpower for standard-edge protection of densely racked parts
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Low-cure bake 350° F (177° C) for 20 minutes may provide natural gas cost savings
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VOCs < 0.2 lbs./gal. (24 g/L) as supplied
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Major OEM approvals simplify specification process and broaden potential customer base
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1K available in black; 2K available in multiple colors (not controlled)

Relative coating performance	
Best: High Performance	POWERCRON® ADVANTEDGE™
Better: Balanced	FRAMECOAT® II
	POWERCRON® 6100HE
Good: Value	POWERCRON® 6000CX

Suggested industries
Automotive parts and accessories
General industrial
Heavy duty equipment
Appliance
Transportation



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