



High-performance polyurethane solventborne spray topcoat



A very robust topcoat offering exceptional durability and versatility

PPG SPECTRACRON® VRP topcoat was designed with polyurethane technology that provides exceptional durability and allows for flexible and efficient OEM application. The topcoat delivers its best performance when paired with *Spectracron VRP* primer, but has the versatility to be used with a variety of other primers. Available in a wide variety colors, *Spectracron VPR* topcoat platform will become the preferred polyurethane solventborne topcoat option for those working in the heavy-duty equipment, transportation and general finishes industries.

Product Benefits

- Consistently passes premium durability specifications
- Compatibility with broad range of primers
- Wide application window
- 5-minute wet-on-wet application
- Customizable color capability

Applications

Agricultural equipment

Trailers

Electrical transmission and distribution

Construction equipment





Product Characteristics

Color	Multiple
Gloss @ 60° (ASTM D523)	> 85
VOC*	3.5 lbs./gal.
Applications	Cold-rolled steel, hot-rolled steel, aluminum, cast iron

Performance Properties

Xenon Arc Weather-O-Meter* (2,200 hours, SAE J2527)	>85% gloss retention at 20° >95% gloss retention at at 60° $\Delta E \leq 1$
Hardness (ASTM D3363)	>6H
Primer-to-Substrate Adhesion* (ASTM D3359)	4B
Intercoat Adhesion* (ASTM D3359)	5B
Conical Mandrel (1/8", ASTM D522)	Pass, no cracking
Chemical Resistance (500 hours: diesel, water, oil immersion; ASTM D1308)	Pass

* Results will vary based on pigment package used to obtain specific colors.



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