



Sid Richardson
Carbon & Energy Co.

SR303

SR303 is a low-structure, small particle-sized pelletized carbon black developed for superior performance in ink applications where high-jetness, blue undertone, low rub-off, low ash/grit, and fast dispersibility are critical. Provides outstanding performance on coated paper. May be used in aqueous, solvent, or oil-based dispersions. In plastics, SR303 provides excellent UV protection and color strength.

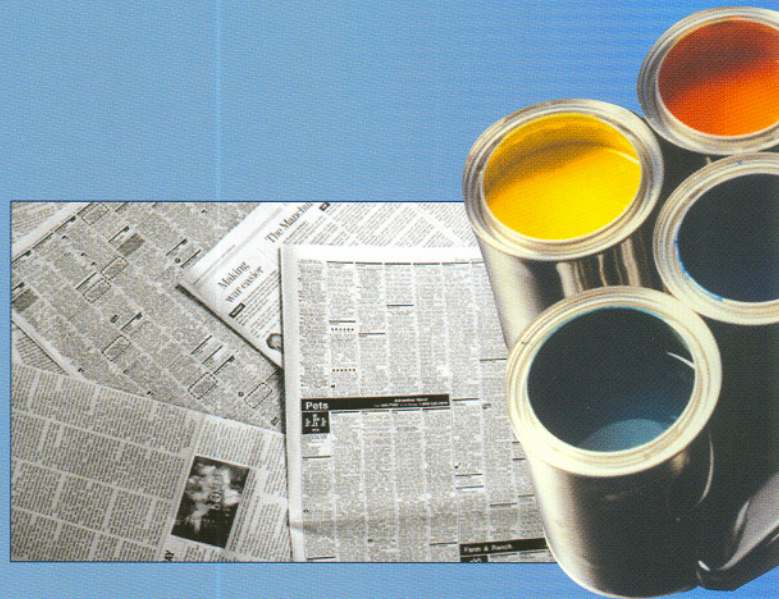
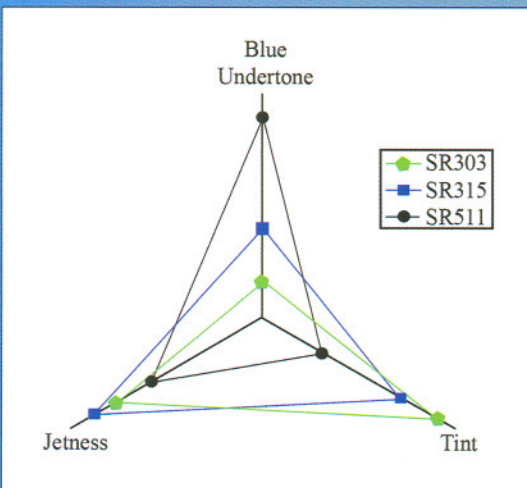


Performance Features

- Excellent dispersibility
- Blue undertone, high jetness
- Excellent processability
- Good UV protection
- Low dispersion viscosity
- Excellent gloss

Typical Applications

- Inks
- Enamels, Coatings
- Paints, Primers
- Plastics



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