

Flexiverse Blue 79, BFD-7979

who can formulate copper
free with ease?

you can.

working for you.

SunChemical[®]

a member of the DIC group



Color & Comfort



Properties

	Form	Dispersion
Physical	Dispersion System	Resin
	Pigment %	31 (+/-3)
	PH	8.4-9.2
	Density (lbs/gal)	9.0-13.0
	Specific Gravity	1.1-1.6
	Chemical Resistance (1-5 Scale)	Acid
Alkali		5
Water		5
Ethanol		5
Glycols		5
Paraffin Wax		5
Soap Sandwich		5
Light fastness (1-8 Scale)	Fulltone	8
	Tint	8
Heat fastness (1-5 Scale)	15 min@ 150°C	5
	30 min@ 150°C	5

Contaminate metal regulations at the national, state, and municipal levels have never been more difficult to navigate. This is especially true for copper in water based ink and coatings applications.

The need to maintain fastness properties while eliminating copper in your effluent and end applications has led to the use of exotic and expensive pigments. Many of these reduce copper only to introduce other contaminants such as molybdenum, selenium and residual solvents.

Flexiverse Blue 79 is formulated APE free and specified to <15 PPM Copper and Molybdenum (EPA 200.7). Sun Chemical's breakthrough aluminum phthalocyanine blue dispersion is the tailor-made solution that delivers superior quality, value and regulatory peace of mind.



MASSTONE 19:1 TINT

Formulated to eliminate copper, Molybdenum and other common contaminates.

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