

FOR
OVER
FIFTY
YEARS,



QUALITY
THAT
STANDS
OUT

Tint-Eze® PG Aqueous Dispersions

Tint-Eze PG Aqueous Dispersions are designed for the tinting of water miscible products. The product line consists of the highest quality pigments, propylene glycol, water, and surfactants. There is no film forming binder present. These colorants are controlled to the most stringent standards in the coatings industry, and give the user batch to batch tinting uniformity that is unequalled by competitive products.

Areas of Use are in Aqueous:

- Coatings
- Inks
- Adhesives
- Fabric Coatings
- Urethane Dispersions
- Acrylic Emulsions
- Vinyl Acetates

Specifications:

- Controlled to + or – 1% Tinting Strength by Weight
- Less than 1 Delta E FMC II Color Tolerance for Most Colorants
- Hegman Grind of Minimum 6

