

ECCO™ WHITE FDB 720-137

Titanium Dioxide dispersion, for use in printing, pad, spray and exhaust applications on a variety of substrates.

GENERAL PROPERTIES

Classification	-	Water based pigment dispersion
Appearance	-	White liquid
Odor	-	Ammoniacal
Dispersion type	-	Surfactant
CI name	-	Pigment White 6 (Anatase)
Particle size (Hegman)	-	<1 m
Strain method	-	Vortisieve, 325 mesh nylon screen.
Lbs/Gal	-	12 +/-5%
VOC's (% Theoretical)	-	<1%

COA SPECIFICATIONS

Description	Lower Limit	Target	Upper Limit
pH	9	10	11
Viscosity (cps)	250	500	750
Solids	43	46	49
Strength Difference (%)	-5	0	5
*Color Difference (DE)	0	0.8	1.5

*D65 Illuminant, 10% Concentration

STABILITY

Stable for a minimum of six months after shipping date under normal storage conditions
Keep from freezing.
Stir well before using since settling is likely to occur.

AVAILABILITY

ECCO WHITE™ FDB 720-137 is available in a variety of containers ranging from 1 to 55 gallon containers.