



DSC Blue

Appearance	A blue liquid
CI Reference	Disperse Blue 359
Pigment Solids Content (%)	16 ±0.5
pH	6.0 - 8.0
Viscosity (mPas) at 25°C & 60 rpm	<10
Surface Tension (mN/m)	32 - 42
Average Mean Particle Size (nm)	<150
100% particles less than (nm)	<500
Stable at 60°C (Days)	≥28
Conductivity (μS)	<1500
Lightfastness	5

Based on the high quality inkjet grade disperse dye Blue 359, DSC provides vibrant, long-lasting colours and good printability. Having been stabilised utilising Diamond's unique propriety surface stabilisation technology, this tried and tested dispersion is also extremely stable and easy to formulate.

Available in:
500g
25kg
200kg