



A Leader in Ultra-Fine Particle and Pigment Dispersions

Series 3000 • UV Curable Formulations

D3010Y150	2-PEA dispersion Yellow	PY150
D3010M	2-PEA dispersion Magenta	PR122
D3010V19	2-PEA dispersion Magenta	PV19
D3010C	2-PEA dispersion Cyan	GS or RS Cyan
D3010K	2-PEA dispersion Black 20-35%	PBL7
D3010W	2-PEA dispersion White 50%	PW6 (rutile)
D3110Y150	HDODA dispersion Yellow	PY150
D3110M122	HDODA dispersion Magenta	PR122
D3110V19	HDODA dispersion Magenta	PV19
D3110C	HDODA dispersion Cyan	GS or RS Cyan
D3110K	HDODA dispersion Black 20-35%	PBL7
D3110W	HDODA dispersion White 50%	PW6 (rutile)
D3210Y150	TPGDA dispersion Yellow	PY150
D3210M122	TPGDA dispersion Magenta	PR122
D3210V19	TPGDA dispersion Magenta	PV19
D3210C	TPGDA dispersion Cyan	GS or RS Cyan
D3210K	TPGDA dispersion Black 20-35%	PBL7
D3210W	TPGDA dispersion White 50%	PW6 (rutile)
D3310Y150	IBOA dispersion Yellow	PY150
D3310M122	IBOA dispersion Magenta	PR122
D3310V19	IBOA dispersion Magenta	PV19
D3310C	IBOA dispersion Cyan	GS or RS Cyan
D3310K	IBOA dispersion Black 20-35%	PBL7
D3310W	IBOA dispersion White 50%	PW6 (rutile)
D3410Y150	PONPGDA dispersion Yellow	PY150
D3410M122	PONPGDA dispersion Magenta	PR122
D3410V19	PONPGDA dispersion Magenta	PV19
D3410C	PONPGDA dispersion Cyan	GS or RS Cyan
D3410K	PONPGDA dispersion Black 20-35%	PBL7
D3410W	PONPGDA dispersion White 50%	PW6 (rutile)

Typically these dispersions are 100-200nm, and 20-35%/wt (custom %wts. are available). Other pigments (green etc), and other monomers / blends are available on request. RJA Dispersions also provides other specialty and custom dispersions including powder coatings, plastisol dispersions, dispersed dyes, and metal dispersions. Call for further information.