

Item No.	APPLICATION	CHARACTERISTIC/APPEARANCE	CURING TEMP & DRYING TIME	TEXTILE MATERIAL	PROPERTIES
1400 1400C	Layer printing or Mix with pigment printing on textiles: 1400-30%;1400C-70%; Pigment 5%.	Finish effect:Glossy; Milky white, low viscosity Finish effect:Halftone;Yellowish, low viscosity	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Natural fibers/cotton, 50/50 synthetic fibers.	Hand feeling, common water-wash.Low elastic. Hand feeling, common water-wash.Low elastic.
1500 1500C	Layer printing or Mix with pigment printing on textiles: 1500-30%;1500C-70%;Pigment 5%.	Finish effect:Glossy; Milky white, low viscosity Finish effect:Halftone;Yellowish, low viscosity	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Natural fibers/cotton, 50/50 synthetic fibers.	Hand feeling,Better water-wash,good elastic, soft & health-protect Hand feeling, Better water-wash,good elastic, soft & health-protect
2200 2200C	Mix with pigment printing on textiles: 2200-30%;2200C-70%;Pigment 5%.	Finish effect:Matte; Milky white, low viscosity Finish effect:Halftone;Yellowish, low viscosity	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Natural fibers/cotton, 50/50 synthetic fibers.	Hand feeling, good water-wash,good elastic.health-protect Hand feeling, good water-wash,good elastic.health-protect
6100 6100C	Mix with pigment printing on textiles: 6100-30%;6100C-70%;Pigment 5%.	Finish effect:Matte; Milky white, low viscosity Finish effect:Halftone;Yellowish, low viscosity	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Natural fibers/cotton, 50/50 synthetic fibers.	Hand feeling & soft, good water-wash,good elastic;health-protect Hand feeling & soft, good water-wash,good elastic.health-protect
3700 3700C	Mix with pigment printing on textiles: 3700-30%;3700C-70%;Pigment 5%.	Finish effect:Glossy; Milky white, low viscosity Finish effect:Halftone;Yellowish, low viscosity	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Nylon Nylon	formula for swimming suit, formula for swimming suit,
Water base Pigments cover most of your textile printing purpose. Colors are more than 30 ones;and including fluorescent.					
411/411C	Mix with pigment printing on textiles: 411-30%;411C-70%; Pigment 5%.	Upright effect/3D solid; Milky white/yellowish	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Natural fibers/cotton, 50/50 synthetic fibers.	Hand feeling & soft, good water-wash,good elastic.health-protect
422/422C	Mix with pigment printing on textiles: 422-30%;422C-70%; Pigment 5%.	Glossy Milky white/yellowish	130°C-150°x 3~5 mins via heat channel or 8 hours room temp.	Jean	Stone mill 50°C 2 Hours. 1-2% catalyst.
655/655C	Mix with pigment printing on textiles: 655-30%;655C-70%; Pigment 5%.	Glossy Milky white/yellowish	1.Room temp. to achieve Cracker effect. 2.Double check the cracker effect before Via heat channel; 3.final treatment:130°C-150°x 3~5 mins.via heat channel	Natural fibers/cotton, 50/50 synthetic fibers.	Layer printing needed with 655C. Cracker effect. 60°C 2 Hours. Water-wash
366	30% foam paste 30% white paste(1400) 40% trans. Paste(1400C)	Grow-up effect, soft very much.	1. Not higher 70°C to prepare treatment 2.130°C to achieve the foam effect within 5-10 sec.	Natural fibers/cotton, 50/50 synthetic fibers.	Higher build-up effect with elastic. sualbe for light color printing.