

AQUAPLUS 32000T SERIES

Water-based Transparent Pigment Dispersions

Description	Pigment Index	Pigment Type	Light Fastness		Weather Fastness		Viscosity KU	% Solid	pH	Density g/ml	Chemical Resistance		Color Shade
			Full	Tint	Full	Tint					Acid	Alkali	
Red Oxide 32028T	PR 101	Iron Oxide Red	8	8	5	5	90 - 130	43%	8.50 - 9.50	1.10 - 1.50	5	5	Yellowish Red
Yellow Oxide 32045T	PY 42	Iron Oxide Yellow	8	8	5	5	90 - 130	48%	8.50 - 9.50	1.20 - 1.60	5	5	Reddish Yellow
Brown Oxide 32050T	PR 101/ PY 42/ PBk 7	Iron Oxide Blend	8	8	5	5	80 - 120	51%	8.50 - 9.50	1.10 - 1.50	5	5	Brown
Raw Umber 32055T	PR 101/ PY 42/ PBk 7	Iron Oxide Blend	8	8	5	5	80 - 120	55%	8.50 - 9.50	1.10 - 1.50	5	5	Umber
Dark Green Oxide 32065T	Mixed CI	Mixed CI	8	8	5	5	80 - 120	51%	8.50 - 9.50	1.20 - 1.60	5	5	Yellowish Green
Light Green Oxide 32066T	Mixed CI	Mixed CI	8	8	5	5	80 - 120	50%	8.50 - 9.50	1.20 - 1.60	5	5	Yellowish Green
Blue Oxide 32070T	PB 28	Cobalt Aluminate	8	8	5	5	90 - 130	48%	8.50 - 9.50	1.00 - 1.40	5	5	Reddish Blue
Black 32090T	PBk 7	Carbon Black	8	8	5	5	70 - 110	71%	8.50 - 9.50	1.20 - 1.60	5	5	Bluish Black

NOTE: Specifications are subject to change. Light Fastness, Weather Fastness, Alkali and Acid Resistance ratings are based on supplier's test methods and results.

"It is in good faith that we offer suggestions on the use of our products and these are based on knowledge we believed are correct and dependable. However, these suggestions are with no guarantee as process and conditions in the use of our products may vary and are beyond our control. We strongly recommend that users of our products verify the appropriateness of our suggestions before using them on a commercial scale."