

AQUA



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DÖRKEN Aqua is the solution for water-based applications.






A wide selection of inorganic and single organic pigments enables the toning of water-based varnishes, facade paints and plasters based on silicone, silicate and/or synthetic resin.

The new generation of pigments guarantees the best possible colour stability for your facade - naturally in compliance with all applicable environmental standards and guidelines.

SPECIAL FEATURES

- › especially compatible water-based pastes for water-based acrylate dispersions, silicate paints and mineral plasters
- › particularly recommended for water-based plasters – the plaster does not change viscosity
- › good resistance to alkalis and acids, special inorganic configuration
- › maximum light stability and resistance to weather thanks to special inorganic pigments or special high-quality organic pigments granting long-lasting bright colours on the facade
- › latest formulations

SPECIFICATIONS

	Colour	Colour Index	Pigment Content	Ø Density	BFS Data Sheet	Light Stability	Weather Resistance	Resistance to Alkalis	Resistance to Acids	
Aqua - inorganic pigments										
262		Blue Cobalt R	PB 28	65	2.10	1	8	5	5	5
274		Orange Oxide	PY 42	58	1.88	1	8	5	5	5
278		Red Oxide Y	PR 101	59	2.05	1	8	5	5	5
822		Magenta Oxide	PV 15	60	1.57	1	8	4-5	5	4-5
845		Turquoise Cobalt	PG 50	48	1.85	1	8	5	5	5
846		Ultramarine Blue	PB 29	54	1.59	1	8	4-5	5	4-5
847		Black Oxide	PBk 33	55	2.03	1	8	5	5	5
850		Green Cobalt	PG 50	67	2.22	1	8	5	5	5
854		White	PW 6	65	2.07	1	N/A	N/A	5	5
856		Yellow BiVa G	PY 184	60	2.27	2 1	8	4-5	5	4-5
857		Zinc Orange	PY 216	50	2.07	1	7-8	4-5	5	4-5
859		Yellow Oxide	PY 42	54	1.85	1	8	5	5	5
861		Green Oxide	PG 17	70	2.40	1	8	5	5	5
862		Red Oxide B	PR 101	65	2.27	1	8	5	5	5
863		Orange Oxide	PO 85	65	1.98	2 1	8	4-5	5	4-5
Aqua - organic pigments										
819		Red Y	PR 168	36	1.23	2	8	5	5	5
837		Orange G	PY 110	30	1.35	2	8	5	4-5	5
839		Black (HC)	PBk 7	30	1.33	2	8	5	5	5
843		Blue G	PB 15:3	35	1.22	2	8	4-5	5	5
849		Green	PG 7	30	1.41	2	8	4-5	5	5
852		Magenta	PR 122	20	1.21	3	7-8	4-5	5	5
853		Red	PR 254	35	1.35	2	8	4	5	5
860		Yellow	PY 74	26	1.38	3	6-7	3	4	5
865		Purple	PV 23	10	1.40	3	8	4	5	5