

SOLVENT



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DÖRKEN Solvent sets standards in toning technology for solvent-based varnish systems – and that for various areas of application. The very colourful selection of organic and inorganic pigments offers high coverage and a wide range of colours of maximum brilliance as well as high light stability and weather resistance. With the integration of transparent iron oxides in solvent-based glazes real wood colours can be perfectly reproduced.

SPECIAL FEATURES

- › compatible with solvent-based thin to thick-layer wood glazes, oils and varnishes
- › selection of very colourful organic and inorganic pigments for real wood colours
- › high coverage even when adding less than 10% of paste to transparent basic materials
- › UV radiation resistant and non-yellowing in long-term tests
- › to be used with Universal and Aqua pastes in one toning system

SPECIFICATIONS

Colour		Colour Index	Pigment Content	Ø Density	BFS Data Sheet	Light Stability	Weather Resistance	Resistance to Alkalis	Resistance to Acids
Solvent - inorganic pigments									
311	White	PW 6	74	2.16	1	N/A	N/A	x	x
312	Yellow BiVa G	PY 184	60	2.06	2 1	8	4-5	x	x
354	Yellow Oxide	PY 42	65	1.84	1	8	5	x	x
358	Terracotta	PR 101	37	1.34	1	8	5	x	x
751	Yellow Oxide Transp.	PY 42	45	1.36	1	8	5	x	x
752	Red Oxide Transp.	PR 101	37	1.34	1	8	5	x	x
Solvent - organic pigments									
315	Orange Y	PY 170	36	1.05	2	7-8	4	x	x
317	Red	PR 254	36	1.07	2	8	4	x	x
321	Blue R	PB 15:2	16	1.25	2	8	4-5	x	x
333	Yellow	PY 74	40	1.05	3	6-7	3	x	x
339	Purple	PV 23	13	1.07	3	8	4	x	x
343	Green	PG 7	20	1.13	2	8	4-5	x	x
345	Black	PBk 7	13	1.13	2	8	5	x	x
359	Magenta	PR 122	20	1.00	3	7-8	4-5	x	x

