

# INDUSTRY



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DÖRKEN Industry is our efficient solution for industrial serial production. The carefully selected pigments impress with their resistance to numerous influencing factors.

DÖRKEN Industry offers you a wide spectrum of colours for every mixing system, for example with long and short oil alkyds, polyesters, two-component polyurethane, epoxies and NC-systems.

## SPECIAL FEATURES

- › excellent coverage
- › high heat and chemical resistance for two-component polyurethane, two-component epoxy, melamine and nitrocellulose systems
- › excellent light stability and weather resistance
- › suitable for spray application
- › compatible with corrosion protection systems, no reduction of protection according to DIN EN 12944
- › suitable for in-plant and Point of Sale toning

# SPECIFICATIONS

	Colour	Colour Index	Pigment Content	Ø Density	BFS Data Sheet	Light Stability	Weather Resistance	Resistance to Alkalis	Resistance to Acids	
<b>Industry - Anorganische Pigmente</b>										
<b>600</b>		Yellow Oxide	PY 42	55	1,95	1	8	5	x	x
<b>601</b>		Yellow BiVa G		45	1,35	2	6-7	4-5	x	x
<b>602</b>		Yellow Brown	PBr 24	70	2,15	1	8	4-5	x	x
<b>642</b>		Red Oxide Y	PR 101	65	2,13	1	8	5	x	x
<b>690</b>		White	PW 6	70	2,16	1	6-7	5	x	x
<b>Industry - Organische Pigmente</b>										
<b>603</b>		Orange Yellow	PY 139	30	1,26	2	8	5	x	x
<b>604</b>		Citron Yellow	PY 184	47	1,27	2	6-7	4-5	x	x
<b>605</b>		Yellow	PY 74	24	1,12	3	6-7	4-5	x	x
<b>620</b>		Orange	PO 36	28	1,18	2	7	5	x	x
<b>621</b>		Orange	PO 73	28	1,08	2	8	4-5	x	x
<b>643</b>		Violet	PV 23	8	1,14	3	8	4-5	x	x
<b>644</b>		Red	PR 254	45	1,18	2	8	4-5	x	x
<b>645</b>		Red	PR 170	39	1,11	3	6	4-5	x	x
<b>646</b>		Red INT	PR 112	35	1,09	3	6	4-5	x	x
<b>660</b>		Green	PG 7	24	1,15	2	8	5	x	x
<b>675</b>		Blue	PBL 15:4	19	1,21	2	8	5	x	x
<b>692</b>		Black (LC)	PBk 7	14	1,27	2	8	5	x	x
<b>693</b>		Black (HC)	PBk 7	24	1,25	2	8	5	x	x

