

# UNIVERSAL

## UNIVERSAL

























DÖRKEN Universal is the best solution for universal applications. Thanks to its wide range of applications the paste system always satisfies, offering maximum flexibility within the toning concept.

In addition to very colourful organic pigments DÖRKEN Universal uses a large number of inorganic pigments thus providing you with an ideal choice and infinite composition options for every purpose. This product line of pastes offers an extensive range of colours regardless of the mixing system used, for example for silicone and silicate systems, glazes and varnishes. Thus you can achieve optimal results even on a 16-piece mixing system which can also be obtained using larger mixing systems.

## SPECIAL FEATURES

- › high coverage even when adding less than 7% of paste to transparent basic materials
- › suitable for in-plant and Point of Sale toning
- › ISO 9000.1, ISO 14-001, EMAS 3, EU ECO label
- › perfect for plasters, polyurethane, silicate, polyvinyl acetate, silicone, facade paints and special applications
- › ideal combination of very colourful organic pigments and selected inorganic pigments for various applications
- › compatible with different systems, from solvent-based and water-based systems to silicate and silicone systems
- › highly light stable and weather resistant according to BFS data sheet 26

# SPECIFICATIONS

	Colour	Colour Index	Pigment Content	Ø Density	BFS Data Sheet	Light Stability	Weather Resistance	Resistance to Alkalis	Resistance to Acids	
<b>Universal - inorganic pigments</b>										
111		White	PW 6	60	2.00	1	N/A	N/A	5	5
112		Yellow BiVa G	PY 184	56	2.04	2   1	8	4-5	5	4-5
114		Yellow Oxide Transp.	PY 42	28	1.27	1	8	x	5	x
118		Red Oxide Transp.	PR 101	25	1.29	1	8	5	x	x
120		Magenta Oxide	PV 15	56	1.51	1	8	4-5	5	4-5
124		Green Oxide	PG 17	63	2.16	1	8	5	5	5
138		Red Oxide B	PR 101	61	2.17	1	8	5	5	5
142		Ultramarine Blue	PB 29	47	1.44	1	8	4-5	5	4-5
144		Turquoise Cobalt	PB 28	45	1.65	1	8	5	5	5
500		Yellow Oxide	PY 42	59	1.90	1	8	5	5	5
541		Red Oxide Y	PR 101	60	2.04	1	8	5	5	5
592		Black Oxide	PBk 33	39	1.83	1	8	5	5	5
<b>Universal - organic pigments</b>										
115		Orange Y	PY 170	40	1.21	2	8	4	5	5
117		Red	PR 254	40	1.21	2	8	4	5	5
119		Red Violet	PR 122	18	1.09	3	7-8	4-5	5	5
121		Blue R	PB 15:2	33	1.18	2	8	4-5	5	5
123		Green	PG 7	11	1.25	2	8	5	5	5
125		Black (LC)	PBk 7	11	1.29	2	8	5	5	5
133		Yellow	PY 74	44	1.17	3	6-7	3	4	5
139		Purple	PV 23	17	1.09	3	8	4	5	5
145		Black (MC)	PBk 7	22	1.16	2	8	5	5	5
159		Magenta	PR 122	18	1.09	3	7-8	4-5	x	x
502		Yellow	PY 154	39	1.20	2	8	5	5	5
542		Magenta	PR 122	20	1.17	3	7-8	4-5	5	5