



**profiltra**  
customized solutions



**PIGMENTS FOR PAINTS AND COATINGS**



## PAINT

Our portfolio consists of below mentioned organic pigments for the paint industry.

Product	Color Index	Heat stability (°C)	Light fastness	Acid / water resistance	Alcohol resistance	Alkali resistance	Oil resistance	Liquid decorative / architectural paints	Liquid industrial coatings	Powder coatings	Coil coatings	Auto refinish	Auto OEM
PB15:1 Blue PMB-31	Blue 15:1	200	8	5	5	5	4-5	m	l	l			
PB15:2 Blue PNTR-03	Blue 15:2	200	8	5	4-5	5	5	m	s	m			
PB15:3 Blue PNT-58	Blue 15:3	200	8	5	5	5	5	m	m	m	m	s	
PG7 Green PNT-08	Green 7	200	8	5	5	5	5	m	m	m	s	s	
PG36 Green PNT-03	Green 36	200	8	5	5	5	5	s	m	m	s	s	
PO5 Orange PNT-03	Orange 5	160	6	5	3	5	4	m	l				
PO36 Orange PNT-02	Orange 36	160	8	5	5	5	5	m	m	m	s	m	s
PO43 Orange PNT-01	Orange 43	200	6	5	5	5	5	m	s	m	s	s	l
PR112 Red PNT-09	Red 112	180	7-8	5	4-5	5	4	m	s				
PR122 Red PNT-01	Red 122	200	8	5	5	5	5	m	m	m	m	m	s
PR170 Red PNT-13	Red 170	160	7	5	4-5	5	5	m	m	s		l	
PR254 Red PNT-06	Red 254	200	8	5	4	5	5		m	m	m	m	m
PV23 Violet COFR-02	Violet 23	160	7-8	5	4	5	5	m	m	m	m	m	s
PY74 Yellow PNT-18	Yellow 74	140	7-8	5	3-4	5	4	m	s				
PY83 Yellow PNT-09	Yellow 83	200	7-8	5	4-5	5	5	m	m	s			
PY83 Yellow PNTT-02	Yellow 83	200	7	5	4-5	5	5	l	s	s			
PY138 Yellow PNT-09	Yellow 138	200	8	5	5	5	5	l	m	s	s	s	
PY139 Yellow PNT-11	Yellow 139	200	8	5	5	5	5	m	m	m	s	s	s
PY151 Yellow PNT-08	Yellow 151	200	8	5	4-5	3	5	l	m	m	l	m	l
PY154 Yellow PNT-01	Yellow 154	200	8	5	5	5	5	m	m	m	l	m	s

Heat stability: 30 minutes baking time  
 Light fastness: tested in accordance to DIN EN ISO 105-B01  
 Resistance to solvent: tested in accordance to DIN EN ISO 105-A02  
 Resistance to oil: tested in accordance to DIN EN 20105-A03

m = main application  
 s = suitable  
 l = limited suitable