

1862 OIL

Feinste Künstler-Ölfarben
Profi-Qualität
80 Farbtöne
Finest Artists' Oil Colours
Professional Quality
80 shades

Verfügbare Gebindegrößen
Available sizes

80 Farbtöne - 37ml
Aluminiumtube
Verkaufseinheit 3 Stück
Art.-Nr.: K xxxx 0009
80 shades - 37ml
Aluminum tube
Packaging unit 3 pieces
Art.-No.: K xxxx 0009

54 Farbtöne - 200ml
Aluminiumtube
Verkaufseinheit 1 Stück
Art.-Nr.: K xxxx 0014
54 shades - 200ml
Aluminum tube
Packaging unit 1 piece
Art.-No.: K xxxx 0014

	0004 ★★★ ☑️⚠️ ①	Zinkweiß Zinc White PW4 37ml 200ml
	0007 ★★★ ■ ①	Deckweiß Opaque White PW5 37ml
	0008 ★★★ ☑️⚠️ ①	Titanweiß Titanium White PW6, PW4 37ml 200ml
	0022 ★★ ■ ①	Pfirsichrosa Peach Pink PW5, PY35, PO20 37ml 200ml
	0009 ★★ ☑️⚠️ ①	Beige Beige PW6, PW4, PY35 37ml
	0012 ★★★ ☑️⚠️ ①	Brillantgelb Brilliant Yellow PW4, PW5, PY35 37ml
	0010 ★★★ ☑️ ①	Zitronengelb (Primär-Gelb) Lemon Yellow (Primary) PW6, PY3 37ml 200ml
	0025 ★★★ ■ ③	Kadmiumgelb zitron Cadmium Yellow lemon PY35 37ml 200ml
	0045 ★★ ☑️ ①	Permanentgelb hell Permanent Yellow light PW6, PY1 37ml
	0033 ★★★ ■ ①	Neapelgelb hell Naples Yellow Light PW6, PO62, PY138 37ml 200ml
	0034 ★★★ ■ ①	Neapelgelb Naples Yellow PW5, PY3, PY42, PR101 37ml 200ml
	0026 ★★★ ■ ③	Kadmiumgelb hell Cadmium Yellow light PY35 37ml 200ml
	0027 ★★★ ■ ①	Kadmiumgelb Cadmium Yellow PY35 37ml 200ml
	0047 ★★ ☑️ ①	Permanentgelb dunkel Permanent Yellow deep PY65 37ml
	0036 ★★ ■ ①	Neapelgelb rötlich Naples Yellow reddish PW5, PY3, PY42, PO34 37ml
	0024 ★★ ☐ ①	Indischgelb Indian Yellow PY83, PO36 37ml 200ml
	0048 ★★ ☑️ ①	Permanentorange Permanent Orange PO34, PO62 37ml
	0029 ★★★ ■ ②	Kadmiumorange Cadmium Orange PO20 37ml 200ml

	0085 ★★ ☑️ ①	Zinnoberrot hell Vermilion light PO34 37ml
	0072 ★★★ ■ ③	Kadmiumrot hell Cadmium Red light PR108 37ml 200ml
	0100 ★★★ ☑️ ④	Permanentrot Permanent Red PR255 37ml 200ml
	0086 ★★ ☑️ ①	Zinnoberrot dunkel Vermilion deep PR9 37ml
	0080 ★★ ☑️ ①	Geraniumlack Geranium Lake PR112 37ml
	0049 ★★★ ☑️ ③	Lukasrot Lukas Red PR254 37ml 200ml
	0074 ★★★ ☑️ ③	Kadmiumrot dunkel Cadmium Red deep PR108 37ml 200ml
	0061 ★★ ☑️ ①	Karmin Carmine PR170 37ml
	0065 ★★★ ☑️ ①	Permanentrosa Permanent Rose PV19 37ml 200ml
	0071 ★★★ ☑️ ②	Chinacridonrot Quinacridone Red PV19, PR112 37ml 200ml
	0050 ★★★ ☑️ ①	Magenta (Primär-Rot) Magenta Red (Primary) PW6, PR122 37ml 200ml
	0051 ★★★ ☑️ ②	Chinacridonmagenta Quinacridone Magenta PR122 37ml 200ml
	0053 ★★★ ☐ ①	Braun Rosa Brown Pink PR101, PR149 37ml 200ml
	0066 ★★ ☐ ①	Krapplack (imit.) Madder Lake (hue) PR101, PR176, PBk11 37ml
	0068 ★★ ☐ ②	Krapplack Alizarin Crimson PR83, PBk11 37ml 200ml
	0129 ★★★ ☑️ ①	Mauve Mauve PV23, PV19 37ml
	0130 ★★★ ☑️ ①	Kobaltviolett (imit.) Cobalt Violet (hue) PV23 37ml
	0140 ★★★ ☐ ②	Ultramarin violett Ultramarine Violet PV15 37ml 200ml

	0123 ★★★ ☐ ④	Eisblau Ice Blue PW6, PBr7, PB15 37ml 200ml
	0150 ★★★ ■ ①	Königsblau Royal Blue PW5, PB29 37ml
	0120 ★★★ ☑️ ①	Cyan (Primär-Blau) Cyan Blue (Primary) PW6, PB15:3 37ml 200ml
	0124 ★★★ ■ ①	Coelinblau (imit.) Cerulean Blue (hue) PW6, PB15:1, PB16 37ml
	0121 ★★★ ☑️ ④	Coelinblau Cerulean Blue PW5, PB36 37ml 200ml
	0119 ★★★ ☑️ ②	Mangan-Coelinblau Manganese Cerulean Blue PB26, PG7 37ml 200ml
	0126 ★★★ ☑️ ①	Kobaltblau (imit.) Cobalt Blue (hue) PW6, PB29, PG7 37ml
	0125 ★★★ ☑️ ④	Kobaltblau Cobalt Blue PB28 37ml 200ml
	0137 ★★★ ☐ ①	Ultramarinblau Ultramarine PB29 37ml 200ml
	0145 ★★★ ☐ ①	Phthaloblau Phthalo Blue PB15:3 37ml 200ml
	0134 ★★★ ☐ ①	Preussischblau Prussian Blue PB27 37ml 200ml
	0133 ★★★ ☐ ①	Pariserblau Paris Blue PB27, PG7 37ml 200ml
	0155 ★★★ ■ ①	Türkis Turquoise PW5, PB15:3, PG7 37ml 200ml
	0127 ★★★ ■ ④	Kobalt Blaugrün Cobalt Teal PG50 37ml 200ml
	0167 ★★★ ☑️ ①	Schweinfurtergrün Emerald Green PW5, PG7 37ml
	0175 ★★★ ☑️ ①	Permanentgelbgrün Permanent Green yellowish PW6, PY3, PB16 37ml 200ml
	0163 ★★ ☑️ ①	Permanentgrün Permanent Green PW6, PY1, PG7 37ml
	0194 ★★★ ☐ ①	Phthalogrün Phthalo Green PG7 37ml 200ml

	0154 ★★★ ☐ ④	Chromoxidgrün feurig Viridian PG18 37ml 200ml
	0153 ★★★ ■ ②	Chromoxidgrün stumpf Oxide of Chromium PG17 37ml 200ml
	0152 ★★★ ☑️ ③	Kobaltgrün Cobalt Green PG26 37ml 200ml
	0165 ★★ ■ ①	Saftgrün Sap Green PY42, PY83, PG7 37ml 200ml
	0158 ★★★ ☑️ ①	Grüne Erde Green Earth PG7, PR101 Trans. 37ml 200ml
	0157 ★★★ ☑️ ①	Grüne Erde böhmisch Bohemian Green Earth PY42, PR101, PG7, PBk11 37ml
	0030 ★★★ ☐ ①	Lichter Ocker hell Yellow Ochre Light PY43 37ml 200ml
	0031 ★★★ ☑️ ①	Lichter Ocker Yellow Ochre PY42 37ml 200ml
	0138 ★★★ ☐ ①	Lasur Oxid Gelb Transparent Yellow Oxide PY43, PR101 37ml 200ml
	0039 ★★★ ☑️ ①	Terra di Siena natur Raw Sienna PBr7 37ml 200ml
	0109 ★★★ ☑️ ①	Terra di Siena gebrannt Burnt Sienna PR101 Trans., PBk7 37ml 200ml
	0052 ★★★ ■ ①	Caput mortuum Caput mortuum PR101 37ml
	0054 ★★★ ■ ①	Englischrot English Red PR101 37ml
	0070 ★★★ ☐ ①	Lasur Oxid Rot Transparent Red Oxide PR101 37ml 200ml
	0101 ★★ ☑️ ①	Kasslerbraun Cassel Earth PY74, PR176, PBk7 37ml
	0111 ★★★ ☑️ ①	Umbra gebrannt Burnt Umber PBr7, PR101 Trans. 37ml 200ml
	0110 ★★★ ☑️ ①	Umbra natur Raw Umber PR101 37ml 200ml
	0112 ★★★ ☑️ ①	Van Dyck Braun Van Dyck Brown PBr7 37ml 200ml

	0190 ★★★ ■ ①	Warmgrau Warm Grey PW5, PY42, PBk7 37ml 200ml
	0192 ★★★ ■ ①	Kaltgrau Cold Grey PW5, PG7, PBk7 37ml
	0122 ★★ ☑️ ①	Indigo Indigo PR176, PB15:1, PB29, PBk7 37ml
	0186 ★★★ ■ ①	Blauschwarz Blue Black PR264, PB27, PG7 37ml 200ml
	0184 ★★★ ☑️ ①	Paynesgrau Payne's Grey PR264, PG7 37ml 200ml
	0182 ★★★ ☑️ ①	Elfenbeinschwarz Ivory Black PBk7 37ml 200ml
	0198 ★★★ ☐⚠️⚠️ ②	Gold metallic Gold metallic Periglanzpigment 37ml 200ml
	0199 ★★★ ☐⚠️⚠️ ②	Silber metallic Silver metallic Periglanzpigment, PBk7 37ml

Lichtbeständigkeit Lightfastness

★★★ = vorzüglich bis hervorragend
lichtbeständig (7-8 auf der Wollskala)
★★ = sehr gut bis vorzüglich lichtbeständig
(6-7 auf der Wollskala)
★★★ = excellent up to outstanding lightfast
(7-8 on the blue wool scale)
★★ = very good up to excellent lightfast
(6-7 on the blue wool scale)

Deckkraft Opacity

■ = deckend | opaque
☑️ = halbedeckend | semi-opaque
☑️ = halbtransparent | semi-transparent
☐ = transparent | transparent

Farbserien Colour Series

① ② ③ ④ = Farbserien 1, 2, 3, 4
① ② ③ ④ = Colour Series 1, 2, 3, 4

Gefahrenhinweise Hazard symbols

⚠️ = GHS07 Ausrufezeichen
⚠️ = GHS09 Umwelt
⚠️ = GHS07 Harmful
⚠️ = GHS09 Environmental hazard