

	0604 ★★★ PW4 37ml 200ml	Zinkweiß Zinc White
	0608 ★★★ PW6, PW4 37ml 200ml	Titaniumweiß Titanium White
	0622 ★★★ PW6, PY42, PR101 37ml 200ml	Pfirsichrosa Peach Pink
	0605 ★★★ PW6:1 37ml 200ml	Beige Buff Titanium
	0635 ★★ PW6, PY83, PO62 37ml 200ml	Neapelgelb hell Naples Yellow Light
	0610 ★★★ PY3, PW6 37ml 200ml	Primär-Gelb Primary Yellow
	0626 ★★★ PY73 37ml 200ml	Kadmiumgelb hell (imit.) Cadmium Yellow light (hue)
	0625 ★★★ PY73, PY3 37ml 200ml	Zitronengelb Lemon Yellow
	0628 ★★ PY73, PO34 37ml 200ml	Kadmiumgelb (imit.) Cadmium Yellow (hue)
	0647 ★★ PO34, PY73 37ml	Kadmiumgelb dunkel (imit.) Cadmium Yellow Deep (hue)
	0629 ★★ PO34, PY73 37ml	Kadmiumorange (imit.) Cadmium Orange (hue)
	0672 ★★ PR9, PO34 37ml	Kadmiumrot hell (imit.) Cadmium Red light (hue)
	0686 ★★ PY73, PR112 37ml 200ml	Zinnoberrot (imit.) Vermilion (hue)
	0674 ★★ PY73, PR101, PR5 37ml 200ml	Kadmiumrot dunkel (imit.) Cadmium Red deep (hue)
	0666 ★★★ PR177 37ml 200ml	Krapplack (imit.) Alizarin Crimson (hue)
	0650 ★★★ PR122, PW6 37ml 200ml	Magenta (Primär-Rot) Magenta Red (Primary)
	0692 ★★★ PV19 37ml 200ml	Krapplack Rosa (Quina) Rose Madder
	0630 ★★★ PR122 37ml 200ml	Mauve Mauve

	0627 ★★★ PV23, PR122 37ml	Kobaltviolett (imit.) Cobalt Violet (hue)
	0638 ★★★ PB29, PW6, PB15:1 37ml 200ml	Himmelblau Sky Blue
	0620 ★★★ PB15:3, PW6 37ml 200ml	Cyan (Primär-Blau) Cyan Blue (Primary)
	0621 ★★★ PW6, PY184, PB15:3 37ml 200ml	Coelinblau (imit.) Cerulean Blue (hue)
	0623 ★★★ PG7, PB29, PW6 37ml 200ml	Kobaltblau (imit.) Cobalt Blue (hue)
	0637 ★★★ PB29 37ml 200ml	Ultramarinblau Ultramarine
	0645 ★★★ PB15:3 37ml	Phthaloblau Phthalo Blue
	0634 ★★★ PBk7, PB15:1 37ml 200ml	Preussischblau Prussian Blue
	0655 ★★★ PG7, PB15:3, PW6 37ml	Türkis Turquoise
	0673 ★★★ PW5, PY1, PG7 37ml 200ml	Zinnobergrün hellst (imit.) Cinnabar Green lightest (h)
	0663 ★★★ PY3, PG7, PY42 37ml	Permanentgrün hell Permanent Green Light
	0654 ★★★ PG7 37ml 200ml	Chromoxidgrün feurig (P) Viridian hue. (Phthalo)
	0665 ★★★ PG7, PR101 Trans, PY73 37ml 200ml	Saftgrün Sap Green
	0657 ★★★ PY73, PR177, PG7 37ml 200ml	Olivgrün Olive Green
	0631 ★★★ PY42 37ml 200ml	Lichter Ocker Yellow Ochre
	0639 ★★★ PR101 Trans, PY42, PBk9 37ml 200ml	Terra di Siena natur Raw Sienna
	0609 ★★★ PR101 Trans, PR101 37ml 200ml	Terra di Siena gebrannt Burnt Sienna
	0611 ★★★ PR101 Trans, PR101, PBk9 37ml 200ml	Umbr gebrannt Burnt Umber

	0614 ★★★ PBr7 37ml 200ml	Umbr natur Raw Umber
	0612 ★★ PBk9, PBr7, PR170 37ml	Vandyckbraun (imit.) Van Dyck Brown (hue)
	0684 ★★★ PB29, PBk7 37ml 200ml	Paynesgrau Payne's Grey
	0682 ★★★ PBk9 37ml 200ml	Elfenbeinschwarz Ivory Black

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
- ▣ = halbdeckend | semi-opaque
- ◻ = halbttransparent | semi-transparent
- = transparent | transparent

Gefahrenhinweise Hazard symbols

- ☠ = GHS09 Umwelt
- ☠ = GHS09 Environmental hazard