

























TEXTILIEN FÜR VITRINEN
TEXTILES FOR DISPLAY CABINETS

Artikel/Article:	Umbria IV
Artikel-Nr./Article No.:	0004200/03

Farbe Colour	Col.-Nr. Col.-No.	Lichtechtheit ¹ Light fastness	pH-Wert ² pH value	Oddy Test ³			
				Cu	Ag	Pb	∑ Cu/Ag/Pb ⁴
	0101/3101	6-7	7.2	P	P	U	U
	0102	6-7	6.5	P	P	U	U
	0113/3113	7	5.8	P	P	U	U
	0114/3114	7	7.0	T-P	P	T-P	T-P
	0115/3115	7	5.5	T-P	P	U	U
	0117/3117	7	5.3	T-P	P	U	U
	0118/3118	6-7	5.4	T	P	U	U
	0154	6	5.3	P	P	U	U
	0155/3155	6	5.2	P	P	U	U
	0167	5	5.8	T-P	P	U	U
	0201/3201	5-6	5.1	P	P	U	U
	0202/3202	6	5.1	P	P	U	U
	0203/3203	6	5.2	P	P	P	P
	0204	5	5.2	T-P	P	U	U
	0207/3207	5	5.6	T-P	P	U	U
	0209	6	6.5	P	P	U	U
	0210	5	5.9	P	P	P	P
	0211	5-6	6.0	P	P	P	P
	0212	5-6	5.6	P	P	P	P
	0213/3213	5-6	6.2	P	P	U	U
	0216	5-6	5.9	T-P	P	U	U
	0218/3218	5	6.0	T-P	P	T-P	T-P
	0301/3301	5-6	6.3	P	P	P	P
	0302	5-6	6.4	P	P	P	P


















¹ Lichtechtheit nach Xenon-Test ISO 105-B02 / Light fastness after Xenon-Test ISO 105-B02

² pH Wert nach EN ISO 3071 Norm / pH value after EN ISO 3071 Norm

³ Oddy Test nach/after Green and Thickett, Studies in Conservation 40 (1995), 145-152
Results: P = permanent / T = temporary use / U = unsuitable

⁴ Empfohlener Einsatz: entspricht dem schlechtesten Testresultat der einzelnen Metalle / Recommended use: Corresponds to the lowest test result of the individual metals

**TEXTILIEN FÜR VITRINEN
TEXTILES FOR DISPLAY CABINETS**

Farbe Colour	Col.-Nr. Col.-No.	Lichtechtheit ¹ Light fastness	pH-Wert ² pH value	Oddy Test ³			
				Cu	Ag	Pb	∑ Cu/Ag/Pb ⁴
	0303/3303	5-6	6.4	P	P	P	P
	0304	5-6	6.3	P	P	T	T
	0305	5-6	6.4	P	P	T	T
	0306/3306	5-6	6.4	P	P	T	T
	0307	5-6	6.6	P	P	T	T
	0308	5-6	6.6	P	P	U	U
	0309	5-6	6.5	P	P	T	T
	0310/3310	5-6	6.6	T	P	T	T
	0311	5-6	7.1	P	P	P	P
	0312	5-6	7.1	P	P	P	P
	0313	5-6	7.1	P	P	P	P
	0314	5-6	7.2	P	P	U	U
	0315/3315	5-6	7.2	T	P	U	U
	0316/3316	5-6	7.2	P	P	T	T
	0317	5-6	7.2	P	P	T	T
	0318	5-6	7.2	P	P	P	P
	0319	5-6	7.1	P	P	T	T

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