

Light fastness and weatherproof of the MIXOL® Multi-purpose tinting pastes

Colour No.	Type	Light fastness values / added quantities of MIXOL®		
		½ %	3 %	10 %
No. 1 Black	LW	12	12	12
No. 2 Umber	LW	12	12	12
No. 3 Oxide-Brown	LW-Oxide	12	12	12
No. 4 Oxide-Red	LW-Oxide	12	12	12
No. 5 Oxide-Yellow	LW-Oxide	12	12	12
No. 6 Maize Yellow	L	8	8	9
No. 7 Canary Yellow	L	9	9	10
No. 8 Green	LW	12	12	12
No. 9 Blue	LW	12	12	12
No. 99 Ocean Blue	LW	12	12	12
No. 10 Red	L	8	8	9
No. 11 Violet	LW	11	11	12
No. 12 Fir Green	LW	11	11	12
No. 13 Grass Green	LW	10	11	11
No. 14 Oxide-Green	LW-Oxide	12	12	12
No. 15 Olive Green	LW	12	12	12
No. 16 Lime Green	LW	10	11	11
No. 17 Mustard	LW	10	11	11
No. 18 Orange	L	8	8	9
No. 19 Oxide-Camel	LW-Oxide	12	12	12
No. 20 Oxide-Chestnut	LW-Oxide	12	12	12
No. 21 Oxide-Terra Brown	LW-Oxide	12	12	12
No. 22 Oxide-Tobacco	LW-Oxide	12	12	12
No. 23 Oxide-Dark Brown	LW-Oxide	12	12	12
No. 24 Oxide-Stone Grey	LW-Oxide	12	12	12
No. 25 White	LW-Oxide	12	12	12
No. 26 True-Yellow	LW	11	11	12
No. 27 True-Red	LW	11	11	12
No. 28 True-Pink	LW	11	11	12
No. 29 Oxide-Brilliant-Black	LW-Oxide	12	12	12
No. 30 Oxide-Brilliant-Yellow	LW-Oxide	12	12	12
No. 31 Oxide-Brilliant-Green	LW-Oxide	12	12	12
No. 32 Oxide-Brilliant-Blue	LW-Oxide	12	12	12

Explanation to the Light fastness values:

Value	Xeno-Test-exposure hours
7 =	160 h = appr. 4 weeks summerexposure
8 =	320 h
9 =	640 h = appr. 1 year summerexposure
10 =	1250 h
11 =	2500 h
12 =	5000 h = severals years of summerexposure

LW-Type + LW-Oxide-Type = fast to light and weatherproof, for indoor and outdoor application!
L-Type = for indoor application only!