



Cyan	Magenta	Yellow	Black	PANTONE 483 C	PANTONE 4655 C	PANTONE 7501 C	Weiss 1	Weiss 2
process	process	process	process	PANTONE+ Solid Coated	PANTONE+ Solid Coated	PANTONE+ Solid Coated	designer	designer
1. 75 25 5 2 50 10 3 1 	2. 75 25 5 2 50 10 3 1 	3. 75 25 5 2 50 10 3 1 	4. 75 25 5 2 50 10 3 1 	5. 75 25 5 2 50 10 3 1 	6. 75 25 5 2 50 10 3 1 	7. 75 25 5 2 50 10 3 1 	8. 75 25 5 2 50 10 3 1 	9. 75 25 5 2 50 10 3 1
N	N	N	N	N	N	N	N	N
DP188050001 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 53 U/cm - FD: 0.88 % 22 Grad - Dot = C	DP188050002 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 53 U/cm - FD: 2.88 % 52 Grad - Dot = C	DP188050003 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 53 U/cm - FD: 3.63 % 7 Grad - Dot = C	DP188050004 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 53 U/cm - FD: 3.03 % 82 Grad - Dot = C	DP188050005 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 45 U/cm - FD: 6.90 % 82 Grad - Dot = C	DP188050006 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 45 U/cm - FD: 32.38 % 0 Grad - Dot = C	DP188050007 / 300166060 Material: KODAK Material-Stärke: 1,14 NXH Micro-Zelle: A02 53 U/cm - FD: 7.48 % 0 Grad - Dot = C	DP188050008 / 300166060 Material: ACE Material-Stärke: 1,14 nyloflex Micro-Zelle: no 0 U/cm - FD: 86.75 % 0 Grad - Dot = C	DP188050009 / 300166060 Material: ACE Material-Stärke: 1,14 nyloflex Micro-Zelle: no 0 U/cm - FD: 86.43 % 0 Grad - Dot = C



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