

SPECIFICATION SHEET FOR WET PROOFS

TITLE:	JOB N.
	DATE

STANDARD DENSITY

COATED PAPER glossy/matte
name/supplier

UNCOATED PAPER special paper
name/supplier

4 COLOURS	DENSITY	MAXIMUM DOT GAIN AT 40%	MAXIMUM DOT GAIN AT 80%
K	180-200	10%	12%
C	145	10%	12%
M	145	10%	12%
Y	135	11%	14%

4 COLOURS	DENSITY	MAXIMUM DOT GAIN AT 40%	MAXIMUM DOT GAIN AT 80%
K	150	12%	14%
C	120	12%	14%
M	120	12%	14%
Y	115	13%	16%

DUOTONE	DENSITY	MAXIMUM DOT GAIN AT 40%	MAXIMUM DOT GAIN AT 80%
K	200	10%	12%
GREY	50	12%	14%

DUOTONE	DENSITY	MAXIMUM DOT GAIN AT 40%	MAXIMUM DOT GAIN AT 80%
K	150	13%	14%
GREY	30	14%	15%

HIGH DENSITY

COATED PAPER glossy/matte
name/supplier

Please pay attention

- On each test sheet must be recorded near the scales all the control measurements made by the wet proof printer.
- Maximum tolerance on deviations from the densities can be + / - 0.05 lines of the Gretag scale.
- Maximums deviations on the planned dot gains must be only in increas and from 0 to +10%.
- On plate the percentage below 2% won't be reproduced.

QUADRICROMIA	DENSITÀ	IMPASTAMENTO AL 40%	IMPASTAMENTO AL 80%
K	220	18%	20%
C	180	18%	20%
M	180	18%	20%
Y	160	20%	22%

DUOTONE	DENSITÀ	IMPASTAMENTO AL 40%	IMPASTAMENTO AL 80%
K	260	20%	22%
GREY	60	16%	18%

All the proofs which do not comply with these parameters will not be accepted.