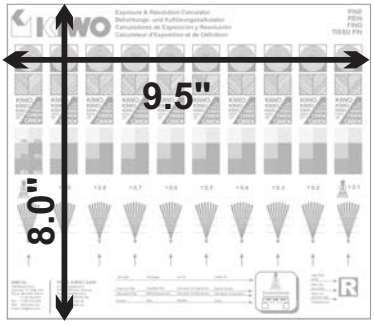
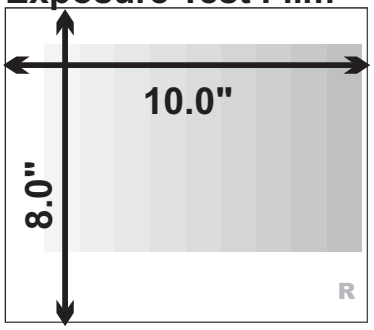
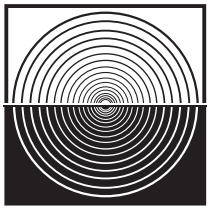
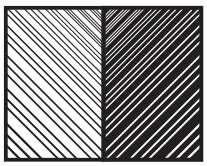
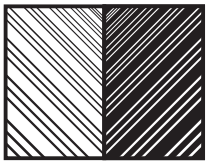
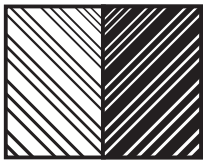
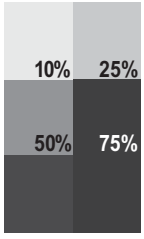
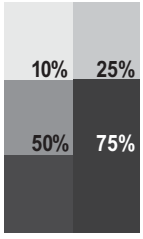
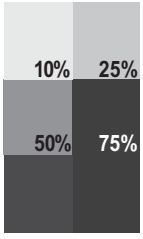
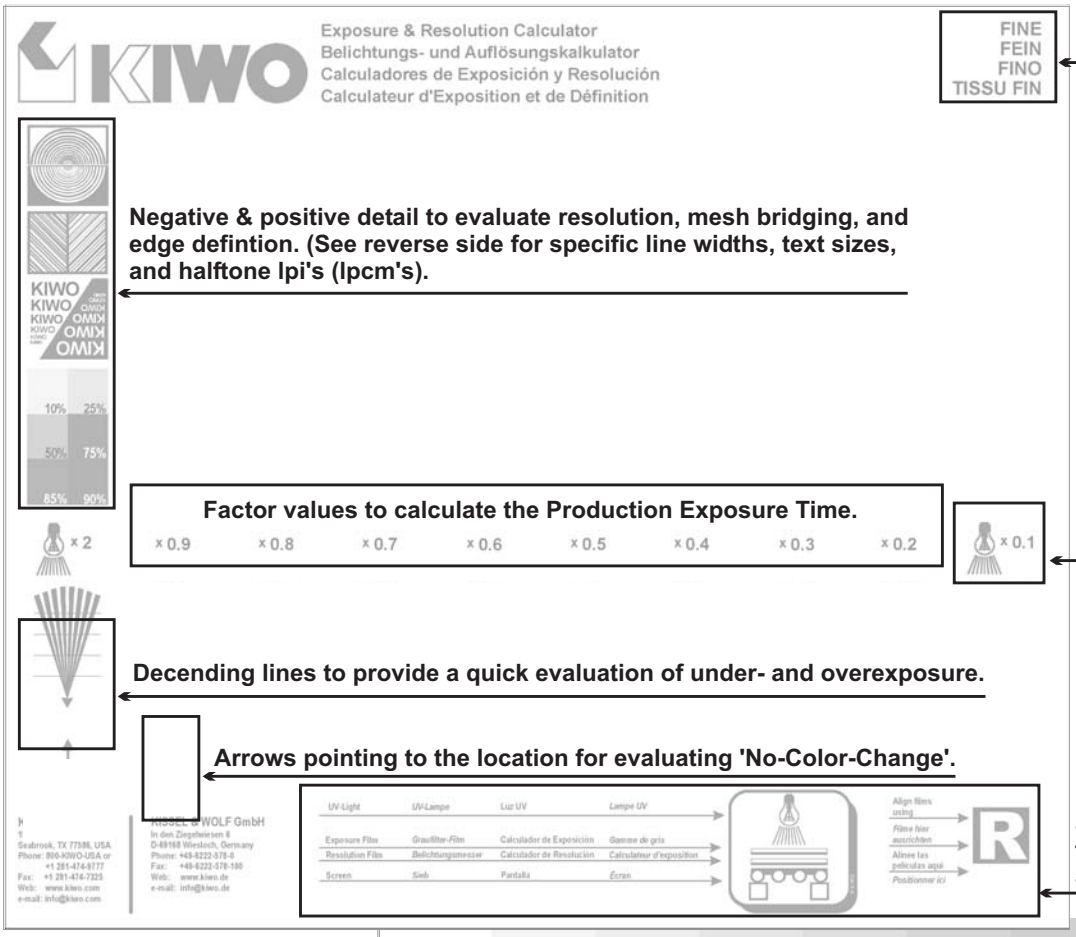
Resolution Film



Exposure Test Film



Fine Detail	Medium Detail	Course Detail	
 50 um 75 um 100 um 125 um 150 um 175 um 200 um 225 um 250 um 300 um	100 um 125 um 150 um 200 um 225 um 250 um 300 um 350 um	200 um 250 um 300 um 350 um 400 um 500 um	The line width increases to the next size with every 2 lines.
 50 um 75 um 100 um 125 um 150 um 175 um 200 um 225 um 250 um 300 um	 100 um 125 um 150 um 200 um 225 um 250 um 300 um 350 um	 200 um 250 um 300 um 350 um 400 um 500 um	The line width increases to the next size with every 3 lines.
12 pt 10 pt 8 pt 6 pt 4 pt 3 pt	12 pt 10 pt 8 pt 6 pt 4 pt	14 pt 12 pt 10 pt	The text size is stated in points (each point is 1/72").
 85 lpi (33.4 lpcm)	 55 lpi (21.7 lpcm)	 35 lpi (13.8 lpcm)	Halftone % in lines per inch (lpi) and lines per centimeter(lpcm).



The level of detail found on the film.

Negative & positive detail to evaluate resolution, mesh bridging, and edge defintion. (See reverse side for specific line widths, text sizes, and halftone lpi's (lpcm's).

Icon with factor number to indicate RETESTING and the factor to calculate the exposure.

Decending lines to provide a quick evaluation of under- and overexposure.

Arrows pointing to the location for evaluating 'No-Color-Change'.

Visual Instructions to align films and place films on the screen for an exposure test.

Transmisssion %	100%	90%	80%	70%	60%	50%	40%	30%	20%	10%
Factor	(retest)	x 0.9	x 0.8	x 0.7	x 0.6	x 0.5	x 0.4	x 0.3	x 0.2	(retest)
Density Value	.05	.10	.15	.20	.28	.35	.45	.58	.75	1.05

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