

DOCUMENT PRODUCTS I DATA SHEET

FUJIFILM MINIPOSITIVE II FILM

EXPOSURE INDEX	2.5 by Tungsten light exposure and standard microfilm processing. The exposure index is based formula 45/E (M.C.S.) at a density of 1.2 above gross fog.
COLOR SENSITIVITY	Blue (Regular type)
SAFELIGHT	A safelight lamp should be equipped with Fujifilm safelight glass SLG2B (Red) and a 20-watt bull and should be kept at least four feet (1.2 meters) from the film.
BASE USED	PET-100 Polyester Clear base 0.100 mm (4 mils)
RESOLVING POWER	Test Object Contrast Lines/mm 1:1000 380
	Measured on Fujifilm Resolution Tester Model FRE-1
CHARACTERISTIC CURVE	2.5 Exposed to Tungsten light Developed Standard tabletop Processing 1.5 1.0 0.5 0 2.5 2.0 1.5 0.0 0.5 LOG EXPOSURE (LogH)
SPECTRAL SENSITIVITY CURVE	1.0 D=0.3+Fog D=1.0+Fog

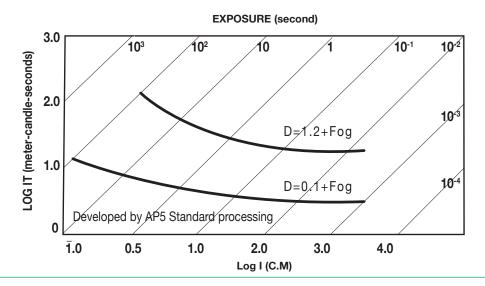
300 350 400 450 500 550 600 650 700 **WAVELENGHT (nm)**



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RECIPROCITY CURVE



MODULATION TRANSFER FUNCTION CURVE

