

ϕ EXPOSURE RATE ACCORDING TO PEAK VOLTAGE AND FILTRATION

<i>k Vc</i>	<i>Filtration (mm AL)</i>	ϕ_n <i>mR / mA-min at 1m</i>
50	0.5	860
70	1.5	470
100	2.5	570
125	2.5	760
150	2.5	980

N.B. Values at 50 and 70 k Vc. emanate from a self-rectified generator, 60 Hz.; those at 100, 125 and 150 k Vc. from a one-phase, rectified, full-wave generator. ϕ_n is a approximately double for 12-pulse triple phase devices.