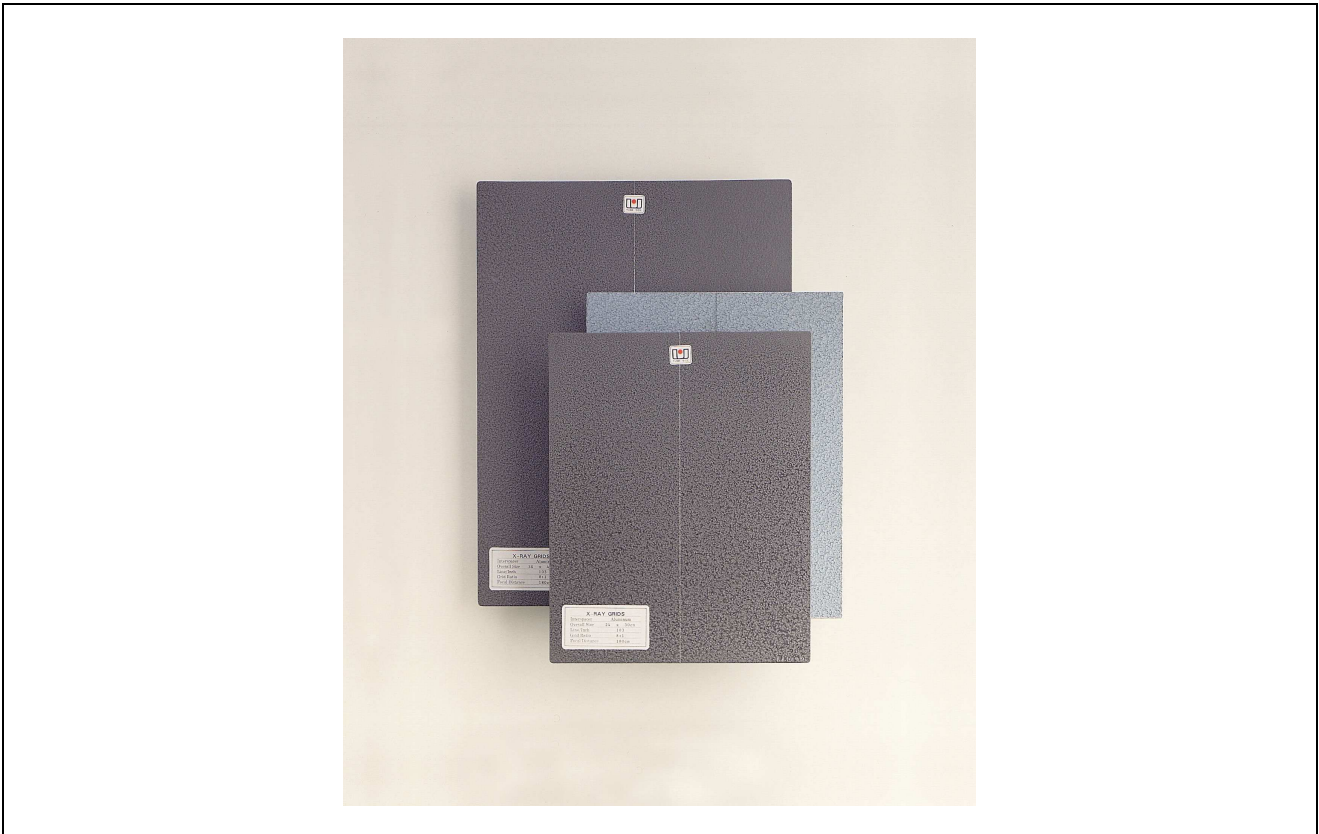


TECHNICAL DATA-SHEET

ANTIDIFFUSION X-RAY GRIDS



This kind of x-ray grids support professional doctors to make accurate diagnosis improving the contrast of the image, absorbing scattered x-ray and maintaining an optimal transmission of primary radiation:

A

Contrast: The antidiffusion x-ray grids are produced using products of high purity

B

Ingredients: The x-ray grids use lead and aluminium of high quality which allow to obtain an image with such a high contrast, that you can see the difference with your naked eyes.

DIMENSION OF ANTIDIFFUSION GRIDS**RATIO AVAILABLE: 8:1 – 10:1**

CODE	L P I	SIZE
I-GR-020	85	18 X 24
I-GR-021	85	24 X 30
I-GR-022	85	30 X 40
I-GR-023	85	35 X 35
I-GR-024	85	35 X 43
I-GR-026	85	18 X 43
I-GR-027	85	30 X 90
I-GR-028	85	30 X 120
I-GR-200	103	18 X 24
I-GR-201	103	24 X 30
I-GR-202	103	30 X 40
I-GR-203	103	35 X 35
I-GR-204	103	35 X 43
I-GR-206	103	18 X 43
I-GR-207	103	30 X 90
I-GR-208	103	30 X 120
I-GR-209	103	40 X 90
I-GR-210	103	40 X 120
I-GR-450	150	18 X 24
I-GR-451	150	24 X 30
I-GR-452	150	30 X 40
I-GR-453	150	35 X 35
I-GR-454	150	35 X 43
I-GR-456	150	18 X 43
I-GR-457	150	30 X 90
I-GR-458	150	30 X 120

DIMENSIONS ANTIDIFFUSION GRIDS FOR POTTER

RATIO AVAILABLE: 10:1

CODE	L P I	SIZE	WEIGHT
I-GR-600	85	48 X 43,8	0,486
I-GR-610	103	48 X 43,8	0,486
I-GR-611	103	45,1 X 43,8	0,461
I-GR-620	150	48 X 43,8	0,724