



# PROGUARD®

## RADIATION REDUCING GLOVES

The protection of hands against radiation requires particular consideration due to the direct and repeated exposure of primary rays in many different types of procedures.

The ProGuard range reduces the quantity of ionising radiation reaching the hands by up to 55% whilst still being thin enough to provide excellent gripping and perfect dexterity.

### FEATURES

- Lead oxide impregnated to reduce the amount of ionising radiation reaching the hands by up to 55%
- Only 0.22mm or 0.30mm in thickness for perfect dexterity
- Latex deprived of anallergic proteins minimises the risk of allergies
- Synthetic interior layer to further reduce allergic reaction



STERILE

PROGUARD RADIATION REDUCING GLOVES				Class IIa	CE0459
Part number	Description	Thickness ± 0.02 mm	Lead equivalence	Pack size	
RR160	RR-1 ProGuard gloves. Size 6.0	0.22	0.016 mm	5	
RR165	RR-1 ProGuard gloves. Size 6.5	0.22	0.016 mm	5	
RR170	RR-1 ProGuard gloves. Size 7.0	0.22	0.016 mm	5	
RR175	RR-1 ProGuard gloves. Size 7.5	0.22	0.016 mm	5	
RR180	RR-1 ProGuard gloves. Size 8.0	0.22	0.016 mm	5	
RR185	RR-1 ProGuard gloves. Size 8.5	0.22	0.016 mm	5	
RR190	RR-1 ProGuard gloves. Size 9.0	0.22	0.016 mm	5	
RR260	RR-2 ProGuard gloves. Size 6.0	0.30	0.020 mm	5	
RR265	RR-2 ProGuard gloves. Size 6.5	0.30	0.020 mm	5	
RR270	RR-2 ProGuard gloves. Size 7.0	0.30	0.020 mm	5	
RR275	RR-2 ProGuard gloves. Size 7.5	0.30	0.020 mm	5	
RR280	RR-2 ProGuard gloves. Size 8.0	0.30	0.020 mm	5	
RR285	RR-2 ProGuard gloves. Size 8.5	0.30	0.020 mm	5	
RR290	RR-2 ProGuard gloves. Size 9.0	0.30	0.020 mm	5	