



GammaShield is a flexible Radiation shielding sheet with a wipe clean rubberised coating that can be used to shield against X or γ radiation.

Initially designed to enhance safe working close proximity radiography, the flexible nature of GammaShield allows it to be used in a wider variety of situations, in fact, wherever there is the requirement for additional localised shielding to minimise radiation exposure.

Flexible Security

GammaShield's flexibility and pliability guarantees the user quick and easy set-up. Sheets come in four standard sizes and two levels of thickness. Alternative sizes and colours can be supplied on request.

GammaShield is a valuable tool in ensuring that the lowest possible dose rates are achieved and the principle of ALARP is always met.

- Flexible
- Pliable
- High attenuation to weight ratio
- Wipe clean surface



Technical Data

	A	B	C	D
Product Code	CPPSSIPB-A	CPPSSIPB-B	CPPSSIPB-C	CPPSSIPB-D
Physical Properties				
Sheet Length (mm)	340	340	440	440
Sheet Width (mm)	960	960	660	660
Shielding Length (mm)	300	300	400	400
Shielding Width (mm)	900	900	600	600
Thickness (mm)	3	5	3	5
Mass (Kg)	7	13.7	7	13.7
Radiation Characteristics				
Se-75 HVLS - Direct	2.5	7	2.5	7
Se - 75 HVLS - 90° Scatter	3.3	10	3.3	10