NUCLEAR SHIELDS

Shielded Syringe Carriers

Shielded syringe carriers

Stainless steel syringe carriers with lead shielding for transporting and briefly storing radioactive syringes, including a version for PET.



Surface finish
Stainless steel exterior and interior [1]

Shielding material
Lead [1]

Inside dimensions
225 × 60 × 45 mm [1]

Specifications

Surface finish	Stainless steel exterior and interior	[1]
Shielding material	Lead	[1]
Inside dimensions	225 × 60 × 45 mm	[1]

Models

Model	Shielding thickness	Weight
SSC113	3 mm [1]	–
SSC116	6 mm [2]	–
SSC1110	10 mm in bottom, top, front and back; 18 mm in the sides [3]	12 kg [3]

Sources

[1] **Nuclear Shields Shielded Syringe Carrier – 3 mm**
Nuclear Shields · product-page · Additional information – Finishing material (same on every model page); Additional information – Shielding material (same on every model page); Additional information – Inside dimensions (same on every model page) · checked 2026-11-16
https://www.nuclear-shields.com/product/shielded-syringe-carrier/

[2] **Nuclear Shields Shielded Syringe Carrier – 6 mm**
Nuclear Shields · product-page · Additional information – Shielding thickness · checked 2026-11-16
https://www.nuclear-shields.com/product/shielded-syringe-carrier-2/

[3] **Nuclear Shields Shielded Syringe Carrier – PET**
Nuclear Shields · product-page · Additional information – Shielding thickness; Product description – Key features · checked 2026-11-16
https://www.nuclear-shields.com/product/shielded-syringe-carrier-pet/

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.