

# SOURCE STORAGE

VARIOUS CONFIGURATIONS



**NUCLEAR  
SHIELDS**



# NUCLEAR SHIELDS



## COMPACT SHIELDED SAFE MODULAR DESIGN

Our lead-lined storage safes are designed to store radioactive sources, such as radiopharmaceuticals and gamma source projectors for industrial radiography. The lead is covered by coated steel to prevent any exposure to the lead. Place a single lead shielded safe in your facility, or create a storage setup by connecting multiple lead shielded source storage safes. The modular design enables you to easily expand your radioactive source storage capacity.

Product code	Lead thickness	Inside dimensions	Outside dimensions	Weight
SC1317	17 mm Pb	330 x 330 x 200 mm	442 x 306 x 404 mm	200 kg
SC1432	32 mm Pb	204 x 204 x 204 mm	346 x 341 x 308 mm	200 kg
SC1440	40 mm Pb	285 x 284 x 360 mm	443 x 514 x 405 mm	450 kg
SC1440-2	40 mm Pb	285 x 285 x 285 mm	450 x 440 x 408 mm	400 kg
SSC14040	32 mm Pb	400 x 400 x 400 mm	548 x 536 x 504 mm	560 kg
SC1462	62 mm Pb	150 x 150 x 150 mm	352 x 335 x 313 mm	260 kg
SC1510	10 mm Pb	300 x 300 x 300 mm		140 kg
SC1420	20 mm Pb	204 x 204 x 204 mm		115 kg



CONTACT FORM