

HIGH-ENERGY SHARPS CONTAINER SHIELD



This Sharps Container Shield is a simple, safe and convenient solution for disposal of used syringes that may be contaminated with high-energy isotopes such as I-131. The shield is constructed of steel lined with .5" of lead (1.3 cm).

The shield features a hinged top with a sliding port and side handles which allow for easy transport. It will accommodate both small and medium Monoject Sharps containers.

SPECIFICATIONS:

Dimensions:

I.D.: 7" l x 11.38" w x 11.25" h

O.D.: 9.19" l x 13.25" w x 13.31" h

Lead Shielding: .5" thick (1.3 cm)

Security: Key-locked

Finish: Powder coat

Weight: 160 lb (72.3 kg)

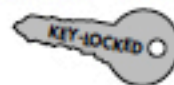
039-326 Sharps Container Shield, .5" lead
For Monoject Containers 039-338 and 039-387

Related:

039-338 Monoject Container, 4 qt., 10/pkg
Fits 039-325, 039-326, 039-350 and 039-330

039-387 Monoject Container, 8 qt., 10/pkg
Fits 039-325, 039-326 and 039-330

HIGH-ENERGY PET SHARPS CONTAINER SHIELD



Designed to stand on, or recess into, a countertop



Sharps Container Shield shown recess mounted in countertop.

The Sharps Container Shield for PET is a simple, safe and convenient solution for disposal of syringes that have been contaminated with high-energy radionuclides. The shield is constructed of steel and lined with 1" thick (2.5 cm) lead.

The shield is designed to be used with 039-413 sharps containers. It features a lockable sliding cover for container removal and a hinged top door for syringe disposal.

The shield can stand independently or can be recessed into a cabinet or countertop.

SPECIFICATIONS:

Lead Shielding:

Sides and Bottom: 1" thick (2.5 cm)

Cover: .875" thick (2.2 cm)

Top Door: .625" thick (1.5 cm)

Security: Key-locked

Weight: 175 lb (79.4 kg)

Shipping Weight:
039-412: 222 lb (100.6 kg)



039-412 Sharps Container Shield, PET, 1" lead
Uses one 039-413 Sharps Container

Related:

039-413 Sharps Container, 3.2 qt., 30/pkg
Fits 039-412

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