

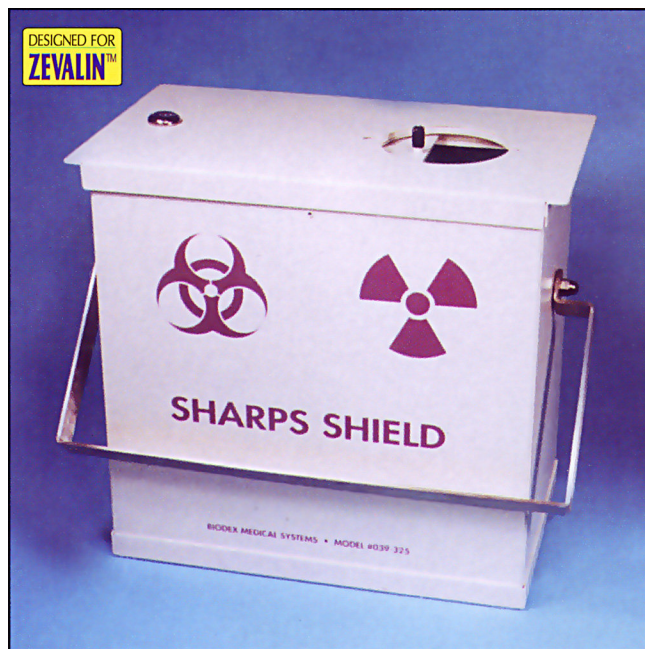
# SHARPS CONTAINER SHIELD

*For Beta and Gamma Radiation*

This Sharps Container Shield is a simple way to dispose of used syringes that may be contaminated with low-energy gamma and beta radiation residue. The shield is constructed of steel lined with .125" (3 mm) lead and .0625" (1.6 mm) aluminum. The shielding combination attenuates gamma radiation, beta radiation and errant bremsstrahlung.

## FEATURES:

- *Attenuates Beta and Gamma radiation*
- *Accommodates small and medium size Monoject sharps containers*
- *Key-lockable top with sliding port*
- *Swing handle for easy transport*



## SPECIFICATIONS:

*Shield accommodates small and medium Monoject Sharps containers*

**Dimensions:** 7.5" l x 11.75" w x 10" h (19 x 30 x 25 cm)

**I.D.:** 7" l x 11.25" w x 9.5" h (18x29x24cm)

**Lead Shielding:** .125" thick (3 mm)

**Aluminum Shielding:** .0625" thick (1.6 cm)

**Weight:** 48 lb (22 kg)

**039-330** Sharps Container Shield, Beta/Gamma ..... \$695.00

## Related:

**039-338** Sharps Container, Monoject, Small 10/pkg ..... \$50.00

*Fits 039-325, 039-350 and 039-330.*

**039-387** Sharps Container, Monoject, Medium 10/pkg..... 85.00

*Fits 039-325 and 039-330.*

*Prices subject to change without notice.*

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