Pro-Tec[™] II Syringe Shields

The barrel of the shield is constructed of 2 mm thick tungsten that will reduce radiation exposure from Tc-99m by more than 99% attenuation for Tc-99 tested with TLD chips

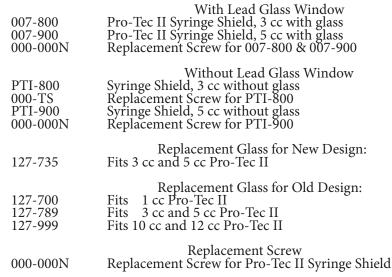
A 5.05 density lead glass window provides protection and visibility A white reflective surface on the shield interior improves viewing

of the syringe's markings and fluid content Thumbscrew holds syringes firmly in place

New Design means screws will not strip as easily (screws into black housing) and glass is easier to replace

Available with or without lead glass window

Easily sanitized with alcohol wipes



Pro-Tec™ III Syringe Shields

- The barrel of the shield is constructed of 2 mm thick tungsten that reduces radiation exposure from Tc-99m by more than 99% attenuation for Tc-99 tested with TLD chips
- A 5.05 density lead glass window provides protection and visibility
- A white reflective surface on the shield interior improves viewing of the syringe's markings and fluid content
- Safe-T-Lock design grips and securely locks the syringe into place
- Press the quick release button and the syringe freely disengages
- Easily sanitized with alcohol wipes

| 007-734 | Pro-Tec III Syringe Shield, 1 cc with lead glass |
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| 007-735 | Pro-Tec III Syringe Shield, 3 cc with lead glass |
| 007-736 | Pro-Tec III Syringe Shield, 5 cc with lead glass |
| 007-738 | Pro-Tec III Syringe Shield, 10 cc with lead glass |
| | Replacement Glass: |
| 127-734 | Fits 1 cc Pro-Tec III |
| 127-735 | Fits 3 cc and 5 cc Pro-Tec III |
| 127-738 | Fits 10 cc Pro-Tec III |
| 007-755 | Suitable for HSW brand of syringes Pro-Tec III Syringe Shield, 2.5 cc |
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Color Coded Syringe Labels on page 18