

## TYPE A PACKAGE FOR TWO UNIT DOSE SYRINGES

Model: RSS MAX - UNIT DOSE SHIELD (UDS)

Eichrom Technologies designs and manufactures compact Type A shipping systems for the safe transport of radionuclides. Our shielded RAD SHIPPING SYSTEMS are built for strength, efficiency, and ergonomic use, ensuring secure transport, easy handling, and full regulatory compliance. We offer both standard and customizable solutions with fast delivery and expert support. To place an order, request pricing, or ask questions, contact us today. ☎ +1 (630) 963-0320 ✉ [info@eichrom.com](mailto:info@eichrom.com)

- ✓ **Stainless steel surfaces** prevent contamination from hazardous (lead) materials
- ✓ **¼-turn syringe pig (UDS) twist-off** reduces handling time and radiation exposure
- ✓ **Ultra-robust design and hardware** ensure an extended lifespan
- ✓ **Hygienic vial shields** are easy to clean and dishwasher-safe
- ✓ **Reduced case size** for optimal space efficiency



**Stackable case with refined design**  
provides durable protection  
and visual appeal



**Specially designed hinge**  
ensures durability for long-lasting  
performance, eliminating the need for  
an intrusive lanyard when opened



**Polished stainless steel components**  
make cleaning easy and act as a barrier  
to the foam and lead shielding inside



## RSS MAX – UNIT DOSE SHIELD SPECIFICATIONS

Part Number	SH-PET-SYS-UDS
Description	Rad Shipping System for (2) Max Unit Dose Shields. Includes Max Unit Dose Case and (2) Max Unit Dose Shields
Authorized Contents	(2) 3 - 5mL Syringes
Case Color	Blue
Total Weight	75 lb (34 kg)
Max Activity F-18 for Yellow II (Approximate)	1,500 mCi (55.5 GBq)

### REGULATORY COMPLIANCE



DOT Type A Packaging  
Requirements



IATA Dangerous Goods  
Regulations



IAEA Regulations For The Safe  
Transport Of Radioactive Material

### MORE INFO?

**Contact us today:**  
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