PET Vial Pig

Vials containing PET or other high-energy radionuclides can be safely transported in this 10/30 ml Vial Pig. The pig offers a minimum of 1" of lead shielding to accommodate the concentrated energy. Can be used independently or with the PET Shipping System 001-724

Specifications:

Exterior Dimensions: 6.63" H x 4.15" Diameter Interior Dimensions: 2.76" H x 1.151" Diameter

Lead Shielding:

Sides & Bottom: 1" thick

Top: 1.75" Weight: 21.3 lb

001-706 PET Vial Pig for 30 ml vial, 10/30 ml, 1" lead

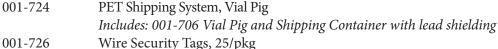
Includes: 001-707 Vial Pig Adapter, to accommodate 10 ml vials and three Absorbent Sheets

001-771 Pig Absorbent Sheets, 100/pkg

001-707 Vial Pig Adapter



- The PET Shipping System for Vial Pigs is designed to transport a 10 ml or 30 ml vial containing high-energy radionuclides
- Designed to conserve space and minimize weight, the entire system weighs only 50 lb
- An important feature is that the shipping container can be placed at a convenient height while the pig is easily removed from the shipping case
- The system meets DOT Yellow II Type A packing requirements when shipping up to 1.5 Ci (55.5 GBq) of FDG F-18
- Meets IATA Dangerous Goods Regulations, 58th Edition Sections 5.0.4.3, 10.5, and 10.6.1 thru 10.6.3.5



Used to identify unauthorized access

001-771 Absorbent Sheets, 100/pkg 001-721 Document Protector, 100/pkg

PET Shipping System for Double-Ended Pig

- The PET Shipping System for Vial Pigs is designed to transport a 5 cc syringe containing high-energy radionuclides
- Designed to conserve space and minimize weight, the entire system weighs only 36 lbs
- The system meets DOT Yellow II Type A packing requirements when shipping up to 475 mCi (17.58 GBq) of FDG F-18
- Meets IATA Dangerous Goods Regulations, 60th Edition Sections 5.0.4.3, 10.5, and 10.6.1 thru 10.6.3.5

001-793	Double-Ended PET Pig
	Dimensions: 9.5"H x 2.3" Dia Weight: 9 lbs
001-794	PET Shipping System, Double-Ended Pig
	Dimensions: 11.75" L x 11.75" W x 12.5" H Weight: 36 lbs
001-797	Pig Cradle

Accomodates 001-793





