RPI RESEARCH PRODUCTS INTERNATIONAL

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TECHNICAL DATA SHEET

Miniature 6ml Polyethylene Vial
No. 125514

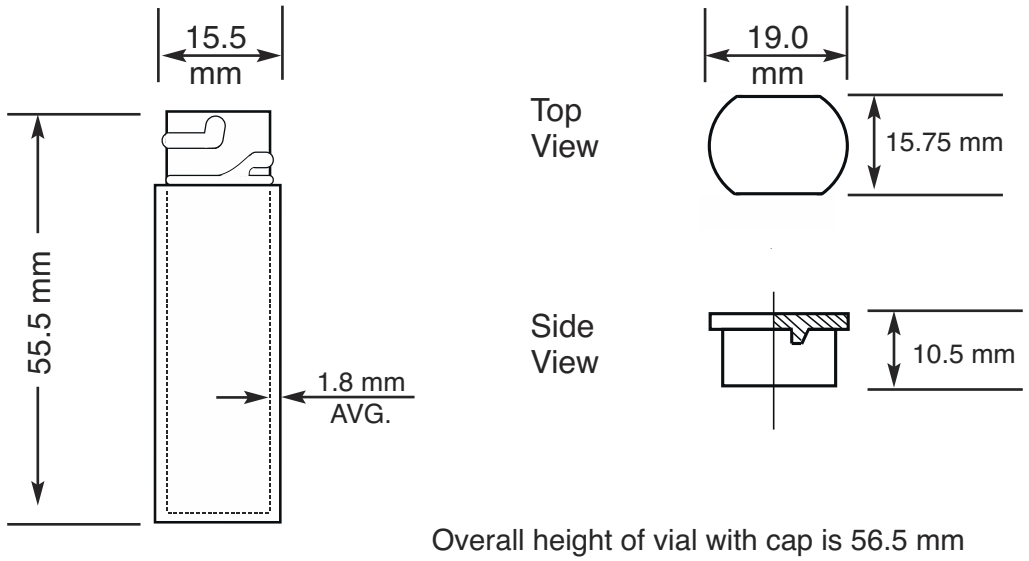
MATERIAL:
High density linear polyethylene. Less permeability to toluene than most other plastic blends available. High light transmission characteristics at 3500 to 4500 A° wavelength.

CAP:
White polyethylene, push-on/twist-off cap, unlined with internal sealing flanges.

BACKGROUND & EFFICIENCY:
Each lot checked for reproducibility of background and tritium efficiency with conformance to Mil Specification 105D. Background measured at tritium balance point - Base to infinity and with Maximum Window settings.

PACKAGING:
Both vials and caps are bulk packaged 2,000 per case.

VIAL CONFORMS AND IS QUALITY CONTROLLED PER MIL SPEC 105D.
VIAL COMPATIBLE WITH ALL LIQUID SCINTILLATION SPECTROMETER SYSTEMS.



Overall height of vial with cap is 56.5 mm