



PRODUCT

Spray Bottle - Trigger Action

TECHNICAL DATASHEET

DESCRIPTION

These 16oz and 32oz spray bottles feature trigger action functionality are part of a wide range of static dissipative spray bottles and dispensers available in a selection of sizes from stock.

Please note this is sold as the bottle only, and contains no contents.

ANALYSIS

SOLVENT EXTRACTION STUDIES

The identity and amount of materials extracted from the bottles into commonly used solvents in a seven day period at room temperature have been determined.

CAN BE USED WITH

- Water (H₂O)
- 1,1,1-Trichloroethane (TCE)
- Isopropyl Alcohol (IPA)
- Methyl ethyl Ketone (MEK)

FEATURES

- Surface Resistance: 10⁹ - 10¹⁰ Ohms/sq
- Chemical Resistance: solvent, TCE, alcohol
- Constructed from durable static dissipative polyethylene

NOTE

Head and trigger is not ESD safe.

SOLVENT STABILITY

The structure provided for the anti-stat (N, N-diethanol octanamide) is that of a very stable molecule. By its chemical nature, it will have no chemical reactivity with the solvents. The pH of the water solutions was the same (ca. 5.9) before and after the seven day period. No colour change or other physical change was mooted for any of the solvents used in this study.

PRODUCT CODE	DESCRIPTION	SIZE (oz)	SIZE (ml)	NOTES
146-0020	Spray Bottle - Trigger Action	16	454.6	Each
146-0021	Spray Bottle - Trigger Action	32	909.2	Each

To request a quotation or for more information, please call **+44 (0)1473 836200**
email info@antistat.co.uk or visit www.antistat.co.uk

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