SAE Aerospace An SAE International Group	AEROSPACE MATERIAL SPECIFICATION	SAE AMS-T-81914/6	REV. A
		Issued 1999-06 Cancelled 2011-03 Superseded by AS81914/6	

Tubing, Plastic, Flexible, Convoluted, Ethylene-Tetrafluoroethylene, Standard Convolution

FSC 9330

RATIONALE

This specification has been transfered from the SAE AMS Committee "P" to the SAE AE8-C1 Committee. This document was intended as a parts specification but was under the jurisdiction of a materials committee. Considering this is a parts specification this revision cancels the AMS-T-81914/6 material standard and supersedes with AS81914/6 parts standard. All part numbers will remain M81914/6 in accordance with SAE guidelines.

CANCELLATION NOTICE

This specification has been declared "CANCELLED" by the Aerospace Materials Division, SAE, as of March 2011 and has been superseded by AS81914/6. The requirements of the latest issue of AS81914/6 shall be fulfilled whenever reference is made to the cancelled AMS-T-81914/6. By this action, this document will remain listed in the Numerical Section of the Index of Aerospace Material Specifications, noting that it has been superseded by AS81914/6.

Cancelled specifications are available from SAE.

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This document has been taken directly from U.S. Military Specification MIL-T-81914/6(AS) and contains only minor editorial and format changes required to bring it into conformance with the publishing requirements of SAE technical standards. The initial release of this document is intended to replace MIL-T-81914/6(AS). Any part numbers established by the original specification remain unchanged.

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