

**SAE STANDARDS****J246**

Covers complete general and dimensional specifications for tube fittings of the spherical and flanged sleeve compression types for use in the piping of air brake systems on automotive vehicles.

J476

Covers Dryseal American Standard Taper Pipe Thread

J512

Covers complete general and dimensional specifications for the various types of tube fittings intended for general application in the automotive, appliance, and allied fields.

J513

Covers complete general and dimensional specifications for refrigeration tube fittings of the flare type.

J530

Covers complete general and dimensional specifications for those types of pipe fittings commonly used in the automotive and other mass production industries where the use of lubricants or sealers is objectionable.

J531

Covers complete general and dimensional specifications for those types of pipe, filler, and drain plugs commonly used in automotive and related industrial applications.

J844

Covers the minimum requirements for nonmetallic tubing as manufactured for use in air brake systems.

J1131

This SAE Standard is intended to establish uniform methods of testing SAE J844 tubing and fitting assemblies as used in automotive air brake systems.

J1615

This SAE Recommended Practice is intended as a guide to assist designers and/or users in the selection and application of various types of thread sealants.

J2494

Covers general and dimensional specifications for brass bodied reusable Push to Connect tube fittings for use in the piping of ve-

*Reference listings to SAE products will meet functional requirements; construction may differ from specification.

For further detail consult SAE handbook or <http://www.sae.org/>