



**Summary of Substantive Changes
between the 2011ae1 and the 2012 editions of
ASTM F1807, “Metal Insert Fittings Utilizing a Copper Crimp Ring for
SDR9 Cross-linked Polyethylene (PEX) Tubing and
SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing”**

Presented to the IAPMO Standards Review Committee on March 11, 2013

General: The changes to this standard should not have an impact on currently listed products. The major change is:

- Added copper alloy UNS C87710 as an allowable material (see Section 5.1.2)

Section 5.1.2, Cast Copper Alloys: UNS No C87710 was added as an allowable material as follows:
Cast copper alloy fittings shall be made from material meeting the requirements of Specification B584, copper alloy UNS Nos. C84400, C83800, [C87710](#), C87850 or C89844 or Specification B62, copper alloy UNS No. C83600, or Standard EN 1982, copper alloy EN Symbol CuSn4Zn6Pb3–C.