

SAE Aerospace An SAE International Group AEROSPACE MATERIAL SPECIFICATION	SAE AMS-I-7068 REV. C
	Issued1999-04 Revised2011-10 Cancelled2012-08 Superseded by ASTM B 793
Ingot, Zinc Alloy (For Sheet Metal Forming Dies) FSC 9650	

RATIONALE

AMS-I-7068C has been designated Cancelled and Superseded because equivalent technical requirements are provided by other specifications.

CANCELLATION NOTICE

This specification has been declared "CANCELLED" by the Aerospace Materials Division, SAE, as of August 2012 and has been superseded by the specification listed below. The requirements of the latest issue of the specification listed below shall be fulfilled whenever reference is made to the cancelled AMS-I-7068. 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will remain listed in the Numerical Section of the Index of Aerospace Material Specifications, noting that it has been superseded by the specifications listed below.

Cancelled specifications are available from SAE.

AMS-I-7068 Composition	UNS Designation	Superseding Specification and Material
		ASTM B 793, Zinc Casting Alloy Ingot for Sheet Metal Forming Dies and Plastic Injection Molds
Composition A	UNS Z35543	Alloy A, Kirksite A
Composition B	UNS Z35542	Alloy B, Kirksite B
Not Specified	UNS Z35543	Alloy A, Kirksite A

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