



CERTIFICATE of Compliance

U.S. ALLOY CO.
dba Washington Alloy
7010-G Reames Rd.
Charlotte, NC 28216
www.weldingwire.com

Quality Management System
in accordance with
ISO 9001:2000
Cert # 05-R0925

TRADE NAME: SUPERFLOW[®] 35
Specification: AWS A5.8 , ASME SFA5.8
Classification: BAg-2
AMS 4768

Chemical	Composition % Requirements
Silver (Ag)	34.0-36.0
Copper (Cu)	25.0-27.0
Zinc (Zn)	19.0-23.0
Cadmium (Cd)	17.0-19.0

Nominal Solidus and Liquidus temperatures

Solidus	1125°F	607°C
Liquidus	1295°F	702°C

Older SPECIFICATION = QQ-B-654, QQ-B-654A, with Classification of Grade VIII

This certification is provided by Washington Alloy Co. with the expressed understanding that if the product supplied fails to conform the stated specifications, there shall be no personal liability of any kind on the undersigned and the obligation and liability of Washington Alloy Co., with respect to such non-conformance or specification failure, shall be limited to a) an obligation to furnish the purchaser, at no additional charge, material that meets the specifications and conformances or b) to refund to the purchaser the full amount of money paid to Washington Alloy Co. for the return of the product in full. In no event shall Washington Alloy Co. be liable for consequential damage.

This certifies that the product supplied will meet the requirements of the noted classification and data above. Products supplied in accordance to the Quality Management System of Washington Alloy Company.

Jeremy Gedding

Certification Administrator



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WEST COAST
8535 Utica Ave
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Warehouse Distribution Center – Dayton, Ohio

Head Office – Puyallup, Washington

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