



ULtra INFILtrant

YOUR WROUGHT/WIRE INFILTRATION SOLUTION.

ultra-infiltrant.com - 1868 Corniche Drive, Zionsville, IN 46077 - 888-ULTRA-55

CERTIFICATION LOT NUMBER = 296435

CERTIFICATE OF COMPLIANCE / STATEMENT OF CONFORMITY

Alloy: Ultra Infiltrant Proprietary Alloy Patent No: 7341093

Mfg. Date: 11/10/2020 Ship Date: 11/16/2020 Order No: 116495 Item ID: 9235

Heat #: 1) 296435 D1694 D1668 D1659
 2)
 3)

Elongation: 0 to 0

Cross-Sec: Round Dimension: 0.1850 (+) 0.0005 (-) 0.0005

Temper: H66 Tensile PSI: to

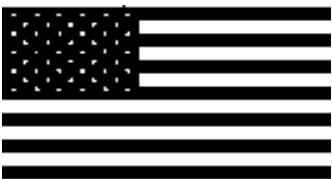
Chemistry Specification

Mechanical Data

Copper:	Remainder			Diameter:	0.1851 to 0.1854
Zinc:	3.18% - 3.38%	3.28%	Target		
Manganese:	0.60% - 0.70%	0.65%	Target		
Iron:	1.82% - 1.94%	1.88%	Target		
Nickel:	0.20% - 0.30%	0.25%	Target		
Tin:	Trace		Maximum		
Phosphorous:	Trace		Maximum		
Lead:	Trace		Maximum		
Aluminum:	Trace		Maximum		
Silicon:	Trace		Maximum		

Meets Chemistry & Mechanical Specification

Ultra Infiltrant Produced in the USA





Paul A. Rivest, CEO