

WORK WITHOUT WORRY.

STERLING®
IS 2014-READY.



**Tested by industry-leading
manufacturers,**

*Sterling Premium Lead-Free solder
stands as a proven performer for use
with new 2014 lead-free fittings.*

**LOWEST
MELTING TEMP
HIGHEST
TENSILE STRENGTH**

Rated the best-flowing lead-free
solder available, *Sterling* features
a melting temperature of 410°F
& tensile strength of 7130 psi.



Sterling also meets the highest product
standards, including NSF 61-G Certification
for safe use in potable water applications.



Worthington™ Products are
proudly made in the U.S.A.
with Global Components.



LEAD-FREE SOLDERING TIPS VIDEO
Watch at worthingtonjoiningtech.com/leadfree

Sterling Lead-Free

WOR: 331755

- Lowest melting temperature: 410° F
- Best flowing lead-free solder available
- Highest tensile strength: 7130 psi
- NSF 61 Certification – safe use in potable water applications
- Completely free of antimony and nickel



Certificate of Conformance



WOR Prod. No.	LENOX Prod. No.	Description	Weight		Diameter		Carton Qty.
			lb	g	in	mm	
331755	WS15086	Sterling Wire Spool	1	454	.118	3	50
331842*	WS15086NB*	Sterling Wire Spool	1	454	.118	3	50
331841	WS15259	Sterling Wire Spool	1	454	.118	3	20
331843	WS15084	Sterling Wire Spool	1	454	.062	1.6	50
331897	WS15090	Sterling Wire Spool	1/4	113	.118	3	50
331896	WS15092	Sterling Wire Spool	1/2	227	.118	3	50
331898	WS15091	Sterling Wire Spool	5	2270	.118	3	10
331895	WS15284	Sterling Wire Spool	5	2270	.062	1.6	10
331899	WS15081	Sterling Sm Ingot	5	2270			10

* Spool is not sold in an individual box

Copyright © 2016 Worthington Cylinder Corporation