

PREMIUM LEAD-FREE SOLDER

MEETS HIGHEST PRODUCT STANDARDS

NSF 61 Certification for safe use in potable water applications

100% ENVIRONMENTALLY SAFE

Completely free of antimony or nickel



STERLING LEAD-FREE

Formula advantages

Lowest melting temperature: 410° F

Best flowing lead-free solder available

Highest tensile strength: 7130 psi



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

PREMIUM SILVER LEAD-FREE

Wide pasty range (440°–640° F) allows for more working time

Ideal for use on large diameter pipe

High tensile strength: 6900 psi

Low melting temperature: 440° F



WOR PROD NO	LENOX PROD NO	DESCRIPTION	WEIGHT		DIAMETER		CARTON QTY
			LB	G	IN	MM	
331756	WS15318	Silver Wire Spool	1	454	.118	3	50
331859*	WS15318NB*	Silver Wire Spool	1	454	.118	3	50
331844	WS15344	Silver Wire Spool	1	454	.118	3	20
331900	WS15319	Silver Wire Spool	1/4	113	.118	3	50

* Spool is not sold in an individual box

SELECT LEAD-FREE

Formula advantages

Low melting temperature: 419° F

Increased flow properties

High tensile strength: 6950 psi



WOR PROD NO	LENOX PROD NO	DESCRIPTION	WEIGHT		DIAMETER		CARTON QTY
			LB	G	IN	MM	
331754	WS15037	Lead-Free Wire Spool	1	454	.118	3	50
331838*	WS15037NB*	Lead-Free Wire Spool	1	454	.118	3	50
331836	WS15262	Lead-Free Wire Spool	1	454	.093	2.4	50
331894	WS15039	Lead-Free Wire Spool	1/4	113	.118	3	50
331893	WS15041	Lead-Free Wire Spool	1/2	227	.118	3	50

* Spool is not sold in an individual box

Unit lot numbering ensures complete traceability