



LEAD-FREE SOLDER

For Use In Plumbing And Potable Water Applications



Silver Bearing Alloy Lead-Free

- NSF 61 Certification for safe use in potable water applications
- Lead-Free Tin-Copper-Silver Solder
- Wide pasty range
- Melting temperature: 440° F
- Tensile strength: 6600 psi
- ASTM B-32



WOR PROD NO	DESCRIPTION	WEIGHT		DIAMETER		CARTON QTY.
		LB.	G.	IN.	MM.	
331762	Silver Bearing Alloy Spool	1	454	.118	3	50
331910	Silver Bearing Alloy Wire Spool	1/4	113	.118	3	50



97/3 Lead-Free

- NSF 61 Certification for safe use in potable water applications
- Lead-Free Tin-Copper Solder
- Melting temperature: 445° F
- Melts, flows and performs better than 95/5
- Tensile strength: 5800 psi

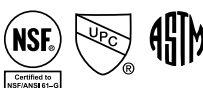


WOR PROD NO	DESCRIPTION	WEIGHT		DIAMETER		CARTON QTY.
		LB.	G.	IN.	MM.	
331761	97/3 Wire Spool	1	454	.118	3	50
331864	97/3 Wire Spool	1	454	.062	1.6	50
331904	97/3 Wire Spool	1/4	113	.118	3	20
331903	97/3 Wire Spool	1/2	227	.118	3	50



95/5 Lead-Free

- Lead-Free Tin-Antimony Solder
- Narrow pasty range
- Melting temperature: 455° F
- Tensile strength: 5500 psi
- ASTM B-32



WOR PROD NO	DESCRIPTION	WEIGHT		DIAMETER		CARTON QTY.
		LB.	G.	IN.	MM.	
331760	95/5 Wire Spool	1	454	.118	3	50
331861	95/5 Wire Spool	1	454	.093	2.4	50
331902	95/5 Wire Spool	1/4	113	.118	3	50
331901	95/5 Wire Spool	1/2	227	.118	3	50

Made in the USA WITH GLOBAL COMPONENTS