Π	BARE COPPER WIRE			TINNED COPPER WIRE Tinned Copper Wire from Remington Industries is a single strand, uninsulated wire. It consists of a bare copper wire that is coated in a layer of tin. This coating prevents oxidation but still allows for excellent soldering, electrical connectivity, and pliability of the wire. Tinned copper wire is useful for lead wire, connecting electronic components on a circuit board, and jewelry making, among other applications utilizing uninsulated wire. This wire meets the ASTM B3 standards for annealed copper and complies with the RoHS and RoHS 2 directives. Remington Industries offers this wire in several gauges (from 14 to 30 AWG) to best meet your requirements. It is also available in plenty of spool sizes (see below) for your convenience. Type: Bus Bar Wire Material: Copper with Tin Coating Color: Silver Specification: ASTM B3 RoHS & RoHS 2 Compliant Spool Sizes Available: 25 ft, 100 ft, 250 ft, 500 ft, 1000 ft, 2500 ft, 5000 ft			Bare Copper Wire
	Bare Copper Wire from Remington Industries is a single strand wire with no coating. It is used in a variety of uninsulated applications including electrical hook-ups, jumpers, and grounds. It can also be used to make jewelry. This wire meets the ASTM B3 standards for annealed copper and complies with the RoHS and RoHS 2 directives. This buss wire is available in a wide selection of gauges (from 14 to 32 AWG) to best meet your requirements. It is also available in plenty of spool sizes (see below) for your convenience. • Type: Bus Bar Wire • Material: Bare Copper, Soft Tempered • Color: Natural • Specification: ASTM B3 • RoHS & RoHS 2 Compliant • Spool Sizes Available: 25 ft, 100 ft, 250 ft, 500 ft, 1000 ft, 2500 ft, 5000 ft						Tinned Copper Wire Data Sheet
COPPER WIRE & TINNED COPPER WIRE DATA SHEET - REMINGTON INDUSTRIES							Remington Industries is proud to offer our Custom Wire Services Our exclusive inventory of in-stock wire and ability to procure wire of all kinds makes us the perfect partner for wire purchasing and custom wire services. We are proud to provide essential, high quality wire for engineering projects, educational science projects, coil winding, and electronics applications. Some of our many wire services include the following: • Wire Re-Packaging • Bifilar & Trifilar Windings • Wire Processing • Coil Winding • Wire Procurement Services If you have any questions or need any information about our Wire Services, feel free to contact us! It only takes one call to get experienced assistance.
	PART NUMBER	WIRE GAUGE	OVERALL DIAMETER	PART NUMBER	WIRE GAUGE	OVERALL DIAMETER	assistance. Contact us by phone: (815) 385-1987
	14BCW	14 AWG	0.0641"	14TCW	14 AWG	0.0641"	Contact us by email: sales@remingtonindustries.com
RE & 1	16BCW	16 AWG	0.0508"	16TCW	16 AWG	0.0508"	
R WI	18BCW	18 AWG	0.0403"	18TCW	18 AWG	0.0403"	
OPPE	20BCW	20 AWG	0.0320"	20TCW	20 AWG	0.0320"	DATE ISS. REVISION BY
BARE C	22BCW	22 AWG	0.0253"	22TCW	22 AWG	0.0254"	Drawn by: AG 1/30/20 Drawing rev.:
B/	24BCW	24 AWG	0.0201"				
	26BCW	26 AWG	0.0159"	24TCW	24 AWG	0.0201"	Remington Industries
	28BCW	28 AWG	0.0126"	26TCW	26 AWG	0.0159"	Industries
	30BCW	30 AWG	0.0100"	28TCW	28 AWG	0.0126"	3521 N. Chapel Hill Rd Johnsburg, IL 60051 USA
U	32BCW	32 AWG	0.0080"	30TCW	30 AWG	0.0100"	remingtonindustries.com