





## REMKE / TECHSPAN TECK CONN.

600 / 1000V - Teck 90 -- Copper Chart

Catalog Number Aluminum	Trade Hub Size	Diameter Over Outer Jacket	Diameter Over Armour	Dimension Length
RTK-050-1	1/2"	0.525-0.650	0.415-0.570	2.10
RTK-050-2	1/2"	0.650-0.775	0.540-0.695	2.10
RTK-050-3	1/2"	0.750-0.875	0.640-0.795	2.10
RTK-050-4	1/2"	0.860-0.985	0.750-0.905	2.10
RTK-075-5	3/4"	0.955-1.080	0.845-1.000	2.45
RTK-075-6	3/4"	1.080-1.205	0.970-1.125	2.45
RTK-100-7	1"	1.205-1.305	1.085-1.270	2.45
RTK-125-8	1-1/4"	1.305-1.475	1.240-1.395	3.35
RTK-125-9	1-1/4"	1.475-1.600	1.365-1.520	3.35
RTK-125-10	1-1/4"	1.600-1.725	1.490-1.645	3.35
RTK-150-11	1-1/2"	1.725-1.850	1.615-1.770	3.70
RTK-150-12	1-1/2"	1.850-1.975	1.740-1.895	3.70
RTK-150-13	1-1/2"	1.975-2.100	1.865-2.020	3.70
RTK-200-14	2"	2.100-2.225	1.990-2.145	4.05
RTK-200-15	2"	2.225-2.350	2.115-2.270	4.05
RTK-200-16	2"	2.350-2.475	2.240-2.395	4.05
RTK-200-17	2"	2.475-2.600	2.365-2.520	4.05
RTK-200-18	2"	2.600-2.725	2.490-2.645	4.05
RTK-250-19	2.5"	2.700-2.850	2.560-2.760	5.60
RTK-250-20	2.5"	2.850-3.000	2.710-29.10	5.60
RTK-300-21	3"	3.000-3.150	2.860-3.060	6.00
RTK-300-22	3"	3.150-3.300	3.010-3.210	6.00
RTK-300-23	3"	3.300-3.450	3.160-3.360	6.00
RTK-350-24	3.5"	3.450-3.600	3.300-3.500	6.12
RTK-350-25	3.5"	3.600-3.750	3.450-3.650	6.12
RTK-350-26	3.5"	3.750-3.900	3.600-3.800	6.12
RTK-400-27	4"	3.900-4.050	3.750-3.940	6.12
RTK-400-28	4"	4.050-4.200	3.900-4.090	6.12
RTK-400-29	4"	4.200-4.350	4.050-4.240	6.12

This information courtesy of Techspan.

Information is provided as a guideline only. Check your local code.

RATING	<b>NEMA</b> National Electrical Manufacturers Association (NEMA Standard 250)	 Underwriters Laboratories Inc. (UL 50)	 Canadian Standards® CAN / CSA – C22.2 No. 94-M91
<b>TYPE 12</b>	Enclosures are intended for indoor use primarily to provide a degree of protection against circulating dust, falling dirt, and dripping noncorrosive liquids. (NEMA Standard 7-15-1991)	Indoor use primarily to provide a degree of protection against circulating dust, falling dirt, and dripping noncorrosive liquids.	An Enclosure for indoor use, constructed so as to provide a degree of protection against circulating dust, lint, fibers, and flyings; dripping and light splashing of noncorrosive liquids; not provided with knockouts.
<b>TYPE 13</b>	Enclosures are intended for indoor use primarily to provide a degree of protection against dust, spraying of water, oil, and noncorrosive coolant.	Indoor use primarily to provide a degree of protection against lint, dust, seepage, external condensation, and spraying of water, oil, and noncorrosive liquids.	Indoor use; provides a degree of protection against circulating dust, lint, fibers, and flyings; seepage and spraying of noncorrosive liquids; including oils and coolants.
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