



4 Conductor Aluminum Teck Connectors

* Water Tight Fittings

# of Cond.	Amp 30°C Ambient	Alcan 600V WTF*		Alcan 1000V WTF*	
		Iberville	T&B	Iberville	T&B
6	55(1)	TCM-100-135	10469/ST100-469	TCM-100-135	10469/ST100-469
4	65	TCM-125-151	10470/ST100-470	TCM-125-151	10470/ST100-470
2	95(1)	TCM-125-151	10470/ST100-470	TCM-125-167	10470/ST100-470
1	105	TCM-125-167	10470/ST100-470	TCM-125-182	10471/ST100-471
1/0	120	TCM-125-182	10471/ST100-471	TCM-125-192	10472/ST100-472
2/0	145	TCM-125-192	10471/ST100-471	TCM-125-208	10473/ST100-473
3/0	165	TCM-125-208	10472/ST100-472	TCM-200-231	10473/ST100-473
4/0	185	TCM-200-231	10474/ST100-474	TCM-200-250	10474/ST100-474
250	215	TCM-200-250	10475/ST100-475	TCM-200-250	10475/ST100-475
350	260	TCM-250-268	10476/ST100-476	TCM-250-284	10476/ST100-476
500	330	TCM-250-300	10477/ST100-479	TCM-300-322	10478/ST100-478
750	405	TCM-300-365	10480/ST125-481	TCM-300-365	10481/ST125-482

Other connector types available: Dry, Copper Free Aluminum, Slim Design, Angled

(1) For 3-wire single-phase residential service or sub-services, the allowable ampacity for size 4/0, 2 and 6 shall be 200 amps, 100 amps, and 60 amps respectively. In this case the 5% adjustment per Clause 8-106(1) of the Canadian Electrical Code, Part I cannot be applied.