

WEJTAP™

Large WEJTAP™ system connectors for use in tap applications using large run and tap conductor sizes.



CATALOG NUMBER	CONDUCTOR TYPE		BOOSTER COLOR
	RUN	TAP	
WCY106	1272 AAC 61 STR	795 ACSR 45/7	Yellow
WCY107	1272 AAC 61 STR	636 ACSR 26/7	Yellow
WCY108	1272 AAC 61 STR	556.5 ACSR 26/7	Yellow
WCY109	1192.5 ACSR 45/7	556.5 SSAC 24/1	Yellow
WCY110	1272 AAC 61 STR	477 AAC	Yellow
WCY111	1272 AAC 61 STR	397.5 AAC 19 STR	Yellow
WCY112	1272 AAC 61 STR	336.4 ACSR 18/1	Yellow
WCY113	1272 AAC 61 STR	266.8 AAC	Yellow
WCY114	1272 AAC 61 STR	4/0 ACSR 6/1	Yellow
WCY121	1272 ACSR 45/7	1272 ACSR 45/7	Yellow
WCY122	1272 ACSR 45/7	1272 AAC 61 STR	Yellow
WCY125	1272 ACSR 45/7	795 ACSR 45/7	Yellow
WCY130	1272 ACSR 45/7	397.5 AAC 19 STR	Yellow
WCY131	1272 ACSR 45/7	336.4 ACSR 18/1	Yellow
WCY140	1590 ACSR 45/7	1590 ACSR 45/7	Yellow
WCY145	1590 ACSR 45/7	795 ACSR 45/7	Yellow

LARGE WEJTAP™

(Continued)

CATALOG NUMBER	SUM OF THE DIAMETERS (in) FOR NEW WEJTAP™ CONNECTORS					
	Max. Sum	Min. Sum	Max. Run	Min. Run	Max. Tap	Min. Tap
WCY106	2.418	2.258	1.302	1.242	1.187	1.087
WCY107	2.373	2.213	1.302	1.242	1.071	0.971
WCY108	2.318	2.158	1.302	1.242	1.016	0.916
WCY109	2.255	2.095	1.302	1.242	0.953	0.853
WCY110	2.179	2.095	1.302	1.242	0.877	0.777
WCY111	2.102	1.942	1.302	1.242	0.800	0.700
WCY112	2.044	1.884	1.302	1.242	0.742	0.642
WCY113	1.961	1.801	1.302	1.242	0.659	0.559
WCY114	1.940	1.740	1.350	1.242	0.590	0.498
WCY121	2.844	2.642	1.422	1.314	1.422	1.328
WCY122	2.764	2.562	1.422	1.314	1.342	1.248
WCY125	2.535	2.333	1.422	1.314	1.113	1.019
WCY130	2.216	2.014	1.422	1.314	0.794	0.700
WCY131	2.152	1.950	1.422	1.314	0.730	0.636
WCY140	3.045	2.090	1.533	1.471	1.547	1.471
WCY145	2.596	2.534	1.533	1.032	1.094	1.032

F-26

CATALOG NUMBER	METRIC SUM OF THE DIAMETERS (mm) FOR NEW WEJTAP™ CONNECTORS					
	Max. Sum	Min. Sum	Max. Run	Min. Run	Max. Tap	Min. Tap
WCY106	61.4	57.3	33.1	31.6	30.2	27.6
WCY107	60.3	56.2	33.1	31.6	27.2	24.7
WCY108	58.9	54.8	33.1	31.6	25.8	23.3
WCY109	57.3	53.2	33.1	31.6	24.2	21.6
WCY110	55.4	53.2	33.1	31.6	22.3	19.7
WCY111	53.4	49.3	33.1	31.6	20.3	17.8
WCY112	51.9	47.9	33.1	31.6	18.9	16.3
WCY113	49.8	45.7	33.1	31.6	16.7	14.2
WCY114	49.3	44.2	34.3	31.6	15.0	12.7
WCY121	72.2	67.1	36.1	33.4	36.1	33.7
WCY122	70.2	65.1	36.1	33.4	34.1	31.7
WCY125	64.4	59.3	36.1	33.4	28.3	25.9
WCY130	56.3	51.2	36.1	33.4	20.2	17.8
WCY131	54.7	49.5	36.1	33.4	18.5	16.2
WCY140	77.3	53.1	38.9	37.4	39.3	37.4
WCY145	65.9	64.4	38.9	26.2	27.8	26.2