

CABLE TERMINAL ENDS

Jainson ALUMINIUM CRIMPING CONNECTORS



ITEM NO.	AREA mm ²	Jainson CAT. No.	DOWELL'S CAT. No.	PRICE EACH
445	2.5	119-145	ALS-145	1.35
446	2.5	119-6	ALS-6	1.35
447	4	119-5	ALS-5	1.35
448	6	119-13	ALS-13	1.35
449	10	119-146	ALS-146	1.50
450	10	119-14	ALS-14	1.70
451	16	119-4	ALS-4	2.30
452	25	119-3	ALS-3	3.15
453	35	119-2	ALS-2	4.05
454	50	119-12	ALS-12	5.95
455	70	119-1	ALS-1	10.10
456	95	119-15	ALS-15	11.20
457	120	119-9	ALS-9	15.20
458	150	119-10	ALS-10	20.60
459	185	119-11	ALS-11	26.45
460	225	119-147	ALS-147	40.10
461	240	119-16	ALS-16	44.40
462	300	119-17	ALS-17	63.45
463	400	119-18	ALS-18	91.20
464	500	119-19	ALS-19	132.70
465	625	119-20	ALS-20	177.55
466	800	119-148	ALS-148	223.60
467	1000	119-149	ALS-149	375.30

Jainson OPEN CLOSE TYPE SOLDERING CABLE TERMINAL ENDS



ITEM NO.	AREA mm ²	Jainson CAT. No.	DOWELL'S CAT. No.	PRICE EACH
468	1.5	153-371	OC-371	1.99
469	1.5	153-345	OC-345	1.60
470	2.5	153-372	OC-372	2.34
471	2.5	153-344	OC-344	2.11
472	4	153-373	OC-373	4.10
473	6	153-374	OC-374	5.13
474	10	153-375	OC-375	6.64
475	16	153-376	OC-376	11.41
476	25	153-377	OC-377	20.70
477	35	153-378	OC-378	26.80
478	50	153-379	OC-379	47.20
479	70	153-380	OC-380	73.50
480	95	153-381	OC-381	132.40
481	120	153-382	OC-382	169.93
482	150	153-383	OC-383	227.41
483	185	153-384	OC-384	340.00
484	225	153-385	OC-385	416.70
485	240	153-386	OC-386	504.50
486	300	153-387	OC-387	644.00
487	400	153-388	OC-388	941.01
488	500	153-389	OC-389	1105.01
489	625	153-390	OC-390	1311.68

Jainson COPPER RING TONGUE TERMINAL ENDS



ITEM NO.	AREA mm ²	E Dia	Jainson CAT. No.	DOWELL'S CAT. No.	PRICE EACH
490	1.5	3.7	170489	7048	2.06
491	1.5	4.2	170499	7049	2.06
492	1.5	2.6	170009	7000	2.46
493	1.5	3.2	170019	7001	2.36
494	1.5	3.7	170029	7002	2.36
495	1.5	4.2	170039	7003	2.06
496	1.5	4.2	171549	7154	2.36
497	1.5	4.2	170049	7004	2.13
498	1.5	5.2	170059	7005	2.13
499	1.5	5.2	170069	7006	2.65
500	1.5	6.4	170079	7007	2.56
501	1.5	6.4	171069	7106	2.99
502	2.5	3.2	171079	7107	2.48
503	2.5	3.7	170089	7008	2.36
504	2.5	3.7	171089	7108	2.48
505	2.5	4.2	170099	7009	2.13
506	2.5	5.2	170109	7010	2.13
507	2.5	5.2	171099	7109	2.46
508	2.5	6.4	170119	7011	2.21
509	2.5	5.2	171109	7110	3.60
510	2.5	6.4	170129	7012	3.50
511	2.5	8.2	170139	7013	3.60
512	2.5	8.2	170149	7014	4.33
513	2.5	10.2	171519	7151	5.20
514	4.6	4.2	171559	7155	4.05
515	4.6	5.2	170509	7050	4.05
516	4.6	5.2	171579	7157	10.00
517	4.6	5.2	170169	7016	4.76
518	4.6	6.4	170179	7017	4.30
519	4.6	8.2	170189	7018	4.76
520	4.6	6.4	170199	7019	5.53
521	4.6	6.4	171159	7115	6.40
522	4.6	8.2	170209	7020	6.30
523	4.6	8.2	171169	7116	7.81
524	4.6	10.2	170239	7023	7.44
525	4.6	12.7	170249	7024	7.09
526	10	5.2	170259	7025	5.76
527	10	4.2	171199	7119	6.16
528	10	5.2	170269	7026	5.30
529	10	6.4	171209	7120	5.70
530	10	8.2	171219	7121	7.60
531	10	10.2	171239	7123	10.70
532	10	12.7	170289	7028	10.56
533	16	5.2	171249	7124	9.03
534	16	6.4	170299	7029	9.96
535	16	8.2	170309	7030	10.93
536	16	10.2	171289	7128	14.08
537	16	12.7	170339	7033	13.93
538	25	6.4	171569	7156	20.59
539	25	8.2	170349	7034	21.84

Jainson COPPER RING TONGUE TERMINAL ENDS



ITEM NO.	AREA mm ²	E Dia	Jainson CAT. No.	DOWELL'S CAT. No.	PRICE EACH
540	25	10.2	171319	7131	33.08
541	25	10.2	171329	7132	33.49
542	25	12.7	170379	7037	30.36
543	35	6.4	171339	7133	26.53
544	35	8.2	170389	7038	24.86
545	35	8.2	171349	7134	41.30
546	35	10.2	170399	7039	38.11
547	35	10.2	171359	7135	37.85
548	35	12.7	170409	7040	35.83
549	50	8.2	171369	7136	39.53
550	50	10.2	171379	7137	43.89
551	50	12.7	170429	7042	46.70
552	50	16.2	171399	7139	57.20
553	70	10.2	171409	7140	64.69
554	70	12.7	171419	7141	63.65
555	70	16.2	171429	7142	67.93
556	95	10.2	171449	7144	88.11
557	95	12.7	170449	7044	86.01
558	95	16.2	171459	7145	91.94
559	120	12.7	171469	7146	103.38
560	120	16.2	171479	7147	119.94
561	120	20.3	171489	7148	141.65
562	150	12.7	171499	7149	235.04
563	150	16.2	170459	7045	212.80
564	150	20.3	170469	7046	249.60

Jainson COPPER RING TONGUE TERMINALS ENDS



(INSULATED)

ITEM NO.	AREA mm ²	E Dia	Jainson CAT. No.	DOWELL'S CAT. No.	PRICE EACH
565	1.5	2.6	170539	7053	4.34
566	1.5	3.2	170549	7054	3.36
567	1.5	3.7	170559	7055	3.36
568	1.5	4.2	170569	7056	3.14
569	1.5	3.7	170589	7058	3.14
570	1.5	4.2	170599	7059	3.14
571	1.5	4.2	170619	7061	3.38
572	1.5	5.2	170629	7062	3.38
573	1.5	4.2	170639	7063	3.44
574	1.5	5.2	170659	7065	3.76
575	1.5	6.4	170669	7066	3.61
576	1.5	6.4	170679	7067	3.96
577	2.5	3.2	170689	7068	3.39
578	2.5	3.7	170699	7069	3.39
579	2.5	3.7	170709	7070	3.71
580	2.5	4.2	170719	7071	3.36
581	2.5	5.2	170729	7072	3.36
582	2.5	5.2	170739	7073	3.84
583	2.5	6.4	170749	7074	3.66
584	2.5	5.2	170759	7075	4.88
585	2.5	6.4	170769	7076	4.80
586	0.75	4.2	175919(II)		5.25