



Compression Dead Ends For AAAC Conductors

Conductor		Catalogue No.	A	B	A/F	Alcan Die	UTS Cond. kN	Unit Weight
Name	Dia.							
Pine	10.82	L4011003	415	2XM12	17.0	DA5	20.37	1.15kg
Oak	13.94	L4011163	465	2XM12	25.4	DA7	33.80	1.70kg
Mulberry	15.87	L4011193	465	2XM12	25.4	DA7	41.90	1.73kg
Hornet	16.25	L4011213	465	2XM12	25.4	DA7	25.27	1.75kg
Ash	17.40	L4011223	465	2XM12	25.4	DA7	50.20	1.80kg
Elm	18.80	L4011393	465	2XM12	28.2	DA8	58.70	1.85kg
Poplar	20.09	L4011243	515	2XM12	28.2	DA8	64.00	1.85kg
Cockroach	21.10	L4011413	515	2XM12	32.3	DA9	40.52	1.90kg
Sycamore	22.58	L4011383	515	2XM12	32.3	DA9	80.50	1.93kg
Upas	24.71	L4011263	555	3XM12	36.2	DA10	96.50	2.10kg
Centipede	26.49	L4011203	555	3XM12	36.2	DA10	67.20	2.20kg
Yew	28.44	L4011233	555	3XM12	40.2	DA11	128.1	2.34kg
Bull	38.30	L4011273	565	4XM12	49.7	DA13	138.0	3.06kg

- Note:** 1) Compression tubes are marked showing conductor name, crimp positions and die size.
 2) Other conductor sizes are available on request.
 3) Material: Extruded Aluminium.
 : Eye Bolt—D.F.Steel H.D.G.
 : Bolts & Nuts—Steel H.D.G.