

Coaxial Cable Size Table Unit(mm)

Coaxial Cable	Cable Size/Height of Screw							
	Jacket OD	Screw A	Outer Cond. OD	Screw B Left	Insulator OD	Screw B Middle	Inner Cond. OD	Screw B Right
V*-3C series	4.4	8.3	3.6	4.6	3.1	2.2	0.54	1.5
L-2.5CFB	4.0	8.5	3.0	4.2	2.4	2.0	0.5	1.5
V*-4CFB series	5.0	8.0	4.3	4.5	3.1	2.5	0.8	2.0
1506A	4.9	8.3	4.3	5.0	3.4	3.0	0.81	2.0
3C-2V/L-3C2V	5.4	7.8	3.8	5.0	3.1	2.5	0.5	1.5
L-3C2VS	5.5	7.8	3.6	5.0	3.1	2.5	0.54	1.5
L-3CFB	5.5	7.8	3.7	5.0	3.1	2.5	0.65	1.5
LV-61S	6.2	7.4	4.0	5.3	3.7	3.7	0.58	1.5
L-4CFB	6.1	7.4	4.3	5.3	3.7	3.7	0.8	2.0
V*-5C series	6.0	7.5	5.3	6.3	4.8	5.0	0.78	2.0
8241/8241F	6.1	7.5	4.4	5.3	3.7	3.7	0.81	2.0
1505A	6.1	7.5	4.4	5.3	3.7	3.7	0.81	2.0
1695A	6.0	7.8	5.2	6.6	4.3	4.5	1.02	3.0
1694A	7.0	7.0	5.3	6.3	4.6	4.8	1.02	4.0
V*-5CFB series	6.5	7.2	5.7	6.8	5.0	5.0	1.05	4.0
L-5CFB	7.5	6.8	5.7	8.0	4.9	5.0	1.05	4.0
LV-77S	7.7	6.8	5.8	8.3	4.8	5.0	0.78	4.0
8281/8281F	7.7	6.8	6.5	8.3	5.0	5.0	0.81	4.0
7C-FB/L-7CFB	10.2	4.2	8.3	10.4	7.3	7.5	1.5	4.5
9292/7731A	10.16	4.2	8.1	10.4	7.24	7.5	1.63	4.8
GS-6	5.8	8.1	3.8	6.0	3.0	3.7	1.3	2.1

Factory Pre-Set Models listed in BOLD.

Note:

- Coaxial cable tolerances may vary. We recommend a test cut to confirm proper set up of all blade heights.
- Contact Canare for the screw height settings of coaxial cables not listed in the above table.
- The following types of cables may not be accurately processed by Canare's TS100E Cable Stripper, owing to their construction
 - 1.Cables employing such hard jacket material as polyethylene.
 - 2.Cables employing such particularly soft insulator material as high-foam polyethylene. (Canare L-*CHD and L-*CFW, V-FW series)
 - 3.Cables employing steel wire and semirigid pipe for outer conductor.