

Safe Working Distances for Hot Stick Usage

Voltage Range (Phase to Phase)			Minimum working and clear hot stick distances	
In Kilovolts			Feet	Inch(s)
2.1	To	15	2	0
15.1	To	35	2	4
35.1	To	46	2	6
46.1	To	72.5	3	0
72.6	To	121	3	4
138	To	145	3	6
161	To	169	3	8
230	To	242	5	0
345	To	362	7*	0
500	To	552	11*	0
700	To	765	15*	0
			<p>Note “*” Minimum hot stick distances may be reduced provided that such distances are not less than the shortest distance between the energized part and the grounded surface.</p>	