

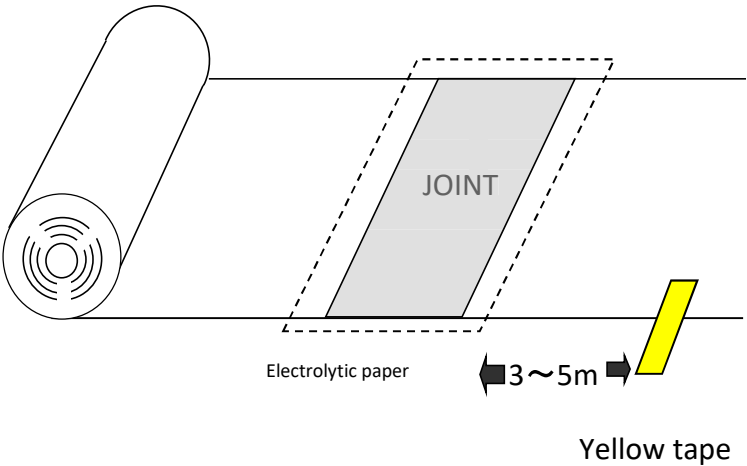
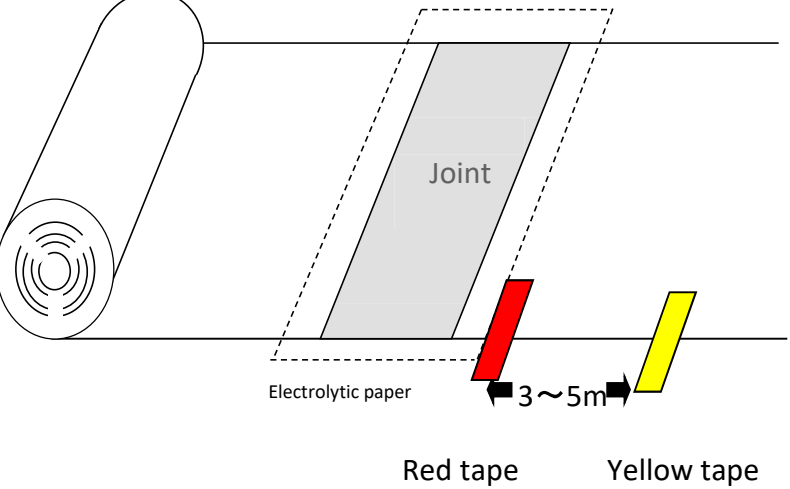
10. Joint Specifications

10.1 Number of Joints and Joint Intervals for Etched and Formed Foil

Size of Roll	Small Size Roll	Medium Size Roll	Large Size Roll
Container Type	Carton		
Number of Joints	One or None	Two or Less	
Joint Intervals	Interval from joint to the end of foil is 50m or more.	Interval from joint to the end of foil is 50m or more. Interval between joints is 50m or more.	

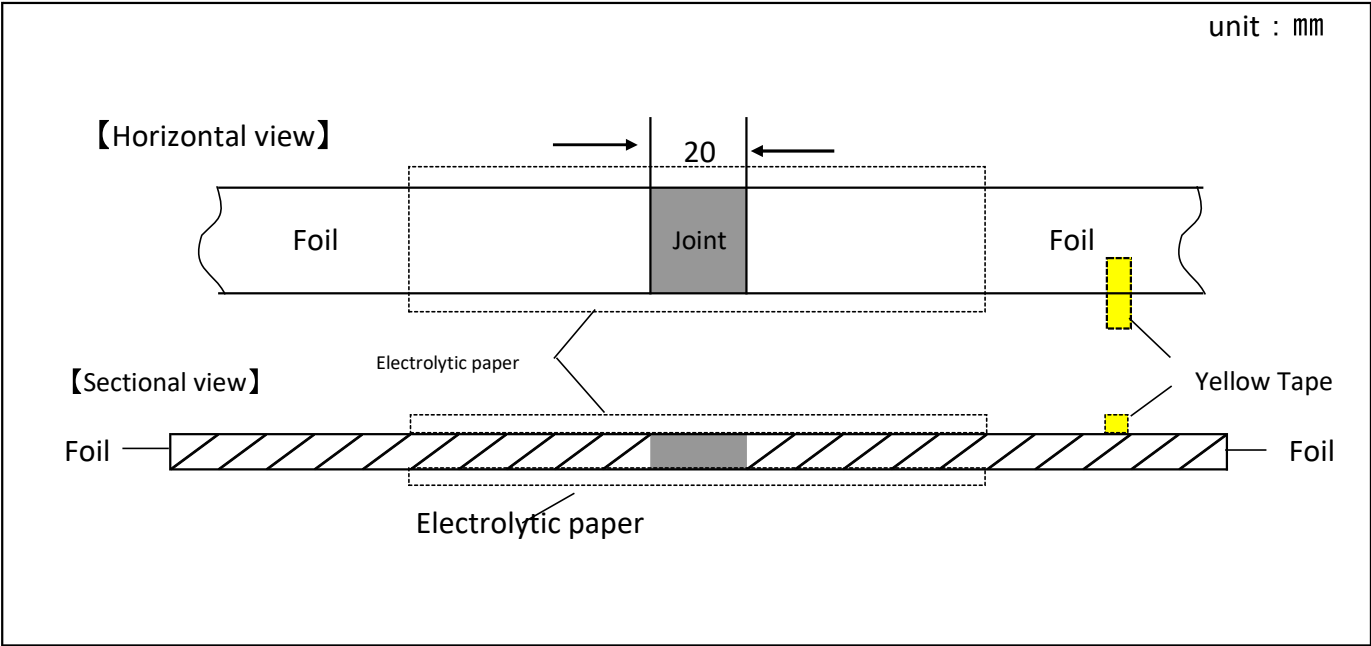
10.2 Marking of Joints for Etched and Formed Foil

For efficiency during the formation process and slitting process at the customer's site, colored tape is used within rolls to mark the location of joints. Yellow tape is affixed 3-5m before a joint and red tape (other than for Etched Foil for Anode, Low Voltage) is affixed just before the joint. And electrolyhtic paper is affixed on the joint.

Item	Joint Markings
Etched Foil for Anode, Low Voltage	 Electrolytic paper 3~5m Yellow tape
Etched Foil for Anode, Middle to High Voltage Cathode Etched Foil Formed Foil for Anode, Low Voltage Formed Foil for Anode, Extreme Low Voltage Formed Foil for Anode, Middle to High Voltage Cathode Formed Foil	 Electrolytic paper 3~5m Red tape Yellow tape

10.3 Joint Methods for Etched and Formed Foil

10.3.1 Low Voltage Etched Foil (Cold Weld)



10.3.2 Middle to High Voltage Etched Foil, Formed Foil, Low Voltage Formed Foil, Formed Foil for Anode, Extreme Low Voltage, Cathode Etched Foil, Formed Foil

