

11. Packing Information

Care should be taken when transporting and storing the electrode foil to avoid damaging the product.

Product packaging is designed to facilitate handling after unpacking.

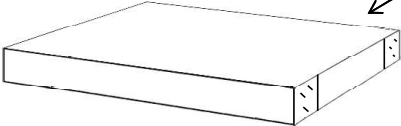
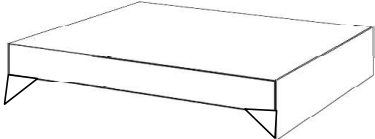
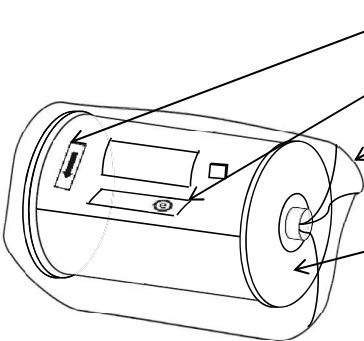
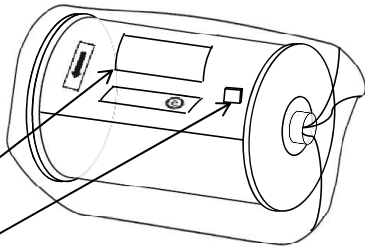
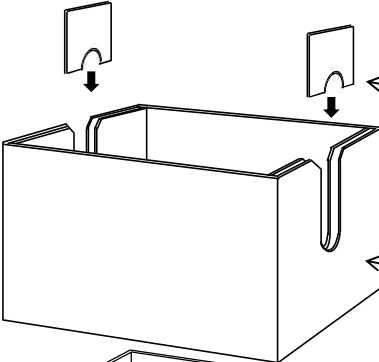
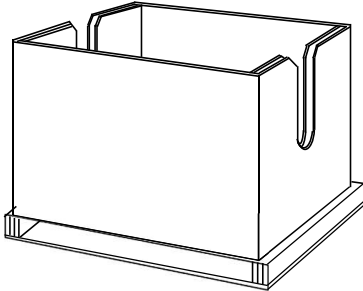
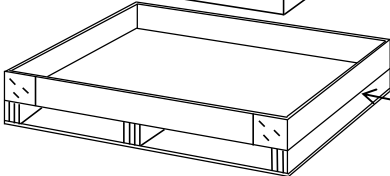
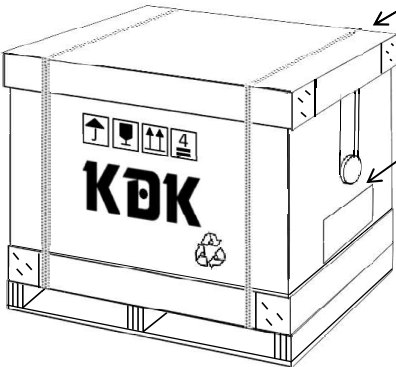
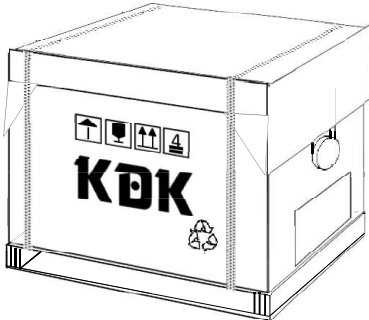
Packaging standards have been designed with this in mind.

11.1 Standard Packing Specifications

Items	Formed Foil / Etched Foil		
Size of Roll	Small Size Roll	Medium Size Roll	Large Size Roll
Container Type	Carton		
Foil Winding Width	① 500 ⁺⁵ ₋₀ mm	: All foils except for those specified below	
	② 485 ⁺⁵ ₋₀ mm	: U147 ▪ U140 ; Formed foil for anode, low voltage	
Core Size	Length : 600 ±1 mm I.D. : 75 ⁺² _{- 1} mm		
Core Materials	Aluminum Powder Coated Steel		
Dimensions of Container	400 D×600W×470 H (mm)		470 D×610W×540 H (mm)
Weight of One Roll (Without Container)	Approx. 25kg	Approx. 50 kg	Approx. 100 kg

11.2 Packing Methods

11.2.1 Etched, Formed Foil

Size of Roll	Packing Method	
Small Medium Large Size Roll	Box Carton for Large size Roll  Box Carton Lib	Box Carton for Medium and Small Size Roll 
	 Arrow mark e-Mark Plastic Bag Cushion Data Label Desiccative	
	 Core Retainer Box Carton	
	 Box Carton Pedestal	
	 Band Data Label	

11.3 Inspection Certificate (Data Sheet and Label)

An Inspection Certificate (Data Sheet and Label) which shows the following information is accompanied to each product delivered.

1	Foil Part No.		
2	Gauge	(μm)	
3	Purity of Raw Aluminum Foil	(%)	
4	Roll Width	(mm)	
5	Effective Width	(mm)	
6	Foil No.		
7	Date of Production		
8	Date of Inspection		
9	Foil Length	(m)	
10	Foil Area	(m ²)	
11	Joints	(time)	
12	Weight	(kg)	
13	Tensile Strength	(N/cm)	
14	Bending Strength	(bends)	
15	Residual Chloride Content	(mg/m ²)	(Etched and Formed Foil)
16	Capacitance at Each Measurement Point and Average Capacitance	($\mu\text{F}/\text{cm}^2$)	(Etched and Formed Foil)
17	Capacitance Dispersion Rate	(%)	(Etched and Formed Foil)
18	Nominal Formation Voltage	[Vfs]	(Formed foil)
19	Vt values at Each Measurement Point and Average Vt Values		(Formed Foil)

※1 “2 Gauge”, “3 Purity of Raw Aluminum Foil”, and “4 Roll Width” are listed the standard value.

※2 “13 Tensile Strength”: All middle and high voltage formed foil don't have the standard value.

※3 “14 Bending Strength”: All F-tech foil don't have the standard value.

※4 “15 Residual Chloride Content”: All formed foil are listed the standard value.