

Spec

Grade	Type	Filler	Viscosity	Pencil hardness	Volume resistivity ($\Omega \cdot \text{cm}$)	Features
			dPa · s/25°C			
DW-250H-5	Themosetting	Silver	270	2H	3.5×10^{-5}	Low resistance Bending performance
DW-520H Series	Themosetting	Silver	400	2H	1.0×10^{-4}	Adhesion to ITO Laser etching type
DW-420L-2	Lacquer	Silver	180	2H	5.0×10^{-5}	Adhesion to ITO Low temperature drying
DW-440L-29C	Lacquer	Silver	1,600	2H	5.0×10^{-5}	Fine line Printing (L/S:80/80 μm ~) Low temperature drying
DW-351H Series	Themosetting	Silver	185	2H	3.0×10^{-5}	Low temperature curing Low resistance
DW-545	Themosetting	Silver	600	2H	5.0×10^{-4}	Adhesive
DY-150H-30	Themosetting	Carbon	100	2H	2.0×10^{-1}	General grade
DY-280H-3	Themosetting	Carbon	350	2H	8.0×10^{-2}	Bending performance