



## EMI/RFI Shielding

Product	Description	Minimum Cure Temperature (°C)	Recommended Cure Schedule	Resistivity (ohms/sq/mil)	Viscosity (cps)	Pot Life (months)
2211-748	Pad printable electrically conductive for printing narrow lines onto three dimensional and flat surfaces.	80	60 mins @ 175°C	< 0.040	12,000	3
2211-841	Screen printable electrically conductive flexible ink which a high degree of solvent resistance especially to Acetone & methyl ethyl ketone.	130	60 mins @ 150°C 45 mins @ 165°C 30 mins @ 175°C	< 0.010	18,000	3
2212-524	Sprayable, room temperature curing coating for use on plastic housings.	22	10 mins @ 110°C followed by 24 hrs at @RT	< 0.020	<200	4
2210-205F	Screen printable electrically conductive, flexible ink for use on Kapton® (polyimide) and Mylar® (polyester) flex circuits.	120	2 hours @ 120°C 1 hour @ 175°C	< 0.019	24,000	4
2211-829	Waterborne electrically conductive coating for Low VOC. applications.	125	10 mins @ 125°C	< 0.040	60	6
2212-47	Sprayable, electrically conductive silicone ink for use on hard to stick to surfaces.	125	1 to 2 hours @ 150°C	< 0.040	100	2
2211-127	Sprayable clear flexible, dielectric for use over silver conductive inks.	22	3 mins @ 130°C	N/A	400	6

Samples not available for these materials