



## Conductive Containers Incorporated

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### **CRC-611** Synthetic Rubber Coating FOR INDUSTRIAL USE ONLY

CRC-611 is a conductive synthetic rubber coating that exhibits durability, flexibility and strength. CRC-611 can be applied to polyethylene, X-Link PE and EVA foams as well as to many plastics such as ABS. Typical applications are foam packaging, case inserts and specialty products where ESD safe surfaces are needed.

#### TYPICAL PHYSICAL PROPERTIES

PROPERTY	ASTM	VALUE
Solids: (wt)		24%
Tensile Strength:	D-638	2,500 psi
Tensile Elongation:	D-638	500%
Temperature use range:		-30° F to 200° F
Block Resistance:		4hr. @ 140F
Conductivity:		10 <sup>4</sup>
Shelf Life:		1+yrs. @ 77°F unopened container
Finish:		Satin
Chemical resistance:		
acids, alkalines, moisture:	D-1308	excellent
petroleums:	D-1308	limited

#### OTHER FEATURES INCLUDE:

Excellent flexibility.

May cause artifacts in imaging applications.

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