ACA 46-Series

Epoxy-Based Identification Tape

PRODUCT DESCRIPTION—The ACA 46 Series Identification Tapes are epoxy based pigmented coatings designed to provide a permanent, chip resistant color band that is resistant to heat and humidity. The pigments will not leach during autoclaving and are nontoxic. Properly applied and cured, the tape will withstand hundreds of cycles of autoclaving without pitting, chipping or fading. The tape rolls are 0.25" in width by ten feet in length.

TYPICAL USE— ACA 46-Series Epoxy-Based Identification Tape has been successfully used to color code surgical instruments. It can withstand extremely harsh conditions, and can be used in a variety of industrial and medical applications.



Specialty

APPLICATION METHOD—To apply the tape simply cut to the correct length, strip the release liner and tightly wrap the instrument. Cure the tape by baking the instrument in an oven at 300°F for 30 minutes.

PRODUCT NUMBER AND DESCRIPTION

Product Number	Color	
	Dark Blue	
ACA-46-042	Black	
ACA-46-116	Maroon	
ACA-46-142	Brown	
ACA-46-316	Red	
ACA-46-342	Orange	
ACA-46-416	Gray	
ACA-46-442	Yellow	
ACA-46-516	Pink	
ACA-46-542	Light Green	
ACA-46-642	Dark Green	
ACA-46-742	Light Blue	
ACA-46-842	Purple	
ACA-46-942	lvory	
		color representations



are approximate.