



## CG 45 Black

## **Product Information**

CG 45 Black is a low viscosity 100% solids Trowel-able elastomer designed for processing through plural component, low-pressure dispensing equipment or mixing by hand. CG 45 Black is a slow cure material that has excellent wetting and trowel-ability characteristics. CG 45 Black when mixed changes from a liquid to a trowel-able paste system. CG 45 Black exhibits very good surface characteristics and excellent adhesive and sealing qualities. CG 45 Black is recommended for uses with; Wood, Styrofoam, and Urethane Foams.

## **Physical Properties (Components)**

Viscocity at 75°F (cps) Specific Gravity (gr/ml)	<b>Component A</b> 500 - 600 1.14 - 1.16	<b>Component B</b> 900 - 1000 1.09 - 1.11
<b>Physical Properties (Final Product)</b> Hardness, Shore D, ASTM D-2240 Tensile Strength (psi), ASTM D-412 Elongation (%), ASTM D-412 Tear Strength (pli), ASTM D-624, Die C Color	45 N/A N/A N/A Black	
Handling Characteristics Mix Ratio by Weight (A/B) Gel Time at 75°F (minutes) Tack Free Time (minutes) 90% Cure Time (hours)	51 / 49 3 - 5 15 24	

## Storage and Shelf Life

Components should be kept well sealed in a dry place from 70 to 90°F. Shelf life of unopened containers is six (6) months from manufacturing date. Mix Component B well prior to each use. Purge opened containers with dry nitrogen before resealing. Refer to product SDS for more information.

Packaging			
Component A:	55 gallon steel drum (closed top)	500 lb	Net Weight
	275 gallons plastic bins	2500 lb	Net Weight
Component B:	55 gallon steel drum (open top)	450 lb	Net Weight
	275 gallons plastic bins	2300 lb	Net Weight

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