

# Carboseal™ 985



## Quick return to service and extreme versatility.

**PRODUCT DETAILS** Carboseal 985 is a high solids (low odor), polyaspartic floor coating. It offers fast dry times and longer working time in a pleasing, smooth finish with excellent color and gloss retention. In addition, this workhorse affords very good chemical, abrasion and thermal shock resistance.

Where this product really shines though is in its versatility. It can be used as both base and topcoat for quick drying, functional and decorative flooring including safety enhancing non-slip floors and aesthetically pleasing quartz and vinyl flake systems. In addition, Carboseal 985 can be used as a high performance, UV stable topcoat for our antimicrobial Carbocrete trowel and slurry-broadcast applied urethane cement flooring line products.

### APPLICATIONS

FOOD AND BEVERAGE PROCESSING FACILITIES

QUICK TURN FLOORING PROJECTS

LOW VOC/LOW ODOR FLOORING PROJECTS

CARBOCRETE FLOORING LINE PROJECTS

NON-SLIP FLOORS

DECORATIVE QUARTZ AND FLAKE FLOORS

### FEATURES

- › Quick return to service
- › Extended pot life
- › Low odor; low VOC
- › UV resistant, glossy finish
- › Very good chemical and abrasion resistance
- › Resistant to thermal shock
- › Tough, durable film
- › Suitable for use in USDA inspected facilities
- › Wide color selection

# Carboseal 985

## Quality Product Backed by Quality Service

- › Carboline Company has been solving tough corrosion and fireproofing problems since 1947
- › Industrial service centers and sales offices located around the world
- › Over 20 worldwide manufacturing locations with a global network of sales and technical support
- › Industry leading field service and technical engineering support team
- › Certified to ISO 9001

## Reasons to use Carboseal 985

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
Fast dry properties	Quick return to service	Reduces downtime of a facility
Versatility	One product can be used for many applications	Less applicator error and minimal product ordering
Durable formulation	Withstands chemical attack and abrasive wear	Lower maintenance cost over the lifetime of the coating
Low odor	Little or no offensive odor to those around application site / can be applied during working hours	Less time required to complete project
Rapid tint service	Wide selection of customer colors	Allows color matching to satisfy project needs

## Carboseal 985; Beats Epoxies!

	TYPICAL EPOXY FLOORING	CARBOSEAL 985
Wear resistance	+	++
UV stability	+	+++
Chemical resistance	++	++
Impact resistance	+	++
Walk on time	10-24 hours	2-4 hours



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