

# TECHNICAL DATA

**RIE COATING****RIE 8110**

## GENERAL DESCRIPTION

High temperature resistant. Low coefficient of friction. Abrasion / wear resistant. Easy-clean. Dry film lubricant. Thermoset. Wide use temperature.

## RECOMMENDED USAGE

Food chutes. Sweet molds. Circular knife blades. Description: Resin-bonded, thermosetting, dry film lubricant / easy-clean coating.

**COLORS AVAILABLE: RANGE OF DARK COLORS.**

## PERFORMANCE

CORROSION RESISTANCE:

CURE TEMP. MAX. [PMT] 5 MINS. @ 345°C/650°F  
CURE TEMP. MIN. [PMT] 5 MINS. @ 315°C/600°F  
LOW FRICTION

NONSTICK

MEETS NSF & FDA WITH  
APPROPRIATE APPROVALS

WORKING TEMP. RANGE (CONTINUOUS)

260°C/500°F

WORKING TEMP. RANGE (INTERMITTENT)

285°C/545°F