



CAS# 68333-69-7

## ***BRAZILIAN RESIPOLY RD-2***

### PRODUCT SPECIFICATIONS

### METHOD

Melting Point (Ring & Ball)	125 - 145°C	ASTM E 28-67
Color (Gardner) 50% in Toluene	10 - 14	ASTM D 1544-80
Acid Number (mgKOH/g)	85 - 110	ASTM D 465-82
Saponification No. (mgKOH/g)	90 - 110	ASTM D 1065-82
Monomer %	0 - 5%	

### TYPICAL RESULTS

Melting Point (Ring & Ball)	135°C
Color (Gardner) 50% in Toluene	13
Acid Number (mgKOH/g)	95
Saponification No. (mgKOH/g)	100
Monomer %	3%

Resipoly RD -2 is a natural polymerized gum rosin which can be used in the production of maleic resins, printing inks and hot melts. Due to its high melting point, Resipoly RD-2 can improve the melting point of your resins and hot melts. This product comes packaged in 25 kg bags.

JANUARY 2003

The information and recommendations set forth herein are presented in good faith and are believed to be correct and reliable. PDM, Inc. makes no representation as to the completeness or accuracy thereof and supplies information upon the condition that the persons receiving it will make their own determination as to its suitability for their purpose prior to use.

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