



Distributed By: J.H. CALO CO., A  
DIVISION OF R.E. CARROLL INC.  
1570 NORTH OLDEN AVENUE  
EWING, N.J. 08638-3204  
609-695-6211/800-257-9365  
www.recarroll.com

## ABIETIN HC-115

---

### ABIETIC DERIVATIVE

#### PRODUCT SPECIFICATIONS:

---

Acid Number .....65 Max.  
Softening Point (Ring & Ball) ..... 86- 101 °C (186 - 214 °F).  
Appearance .....Dark-Amber-Color.  
Flash point (COC method) ..... 450 °F Min.

#### TYPICAL PROPERTIES:

---

Acid Number ..... 55.  
Softening Point (Ring & Ball) ..... 90°C (194°F).  
Appearance .....Dark-Amber-Color.

#### TYPICAL USES:

---

ABIETIN HC-115 is used in the manufacture of rubber articles in general.

#### COMPATIBILITIES / SOLUBILITIES:

---

ABIETIN HC-115 is soluble in aromatic solvent, limited solubility in aliphatic solvents. Insoluble in alcohols. It is compatible with different rubber polymers.

#### AVAILABLE FORMS:

---

In flakes in plastic or multiwall kraft paper bags at (30 or 22.7 Kg. net weight, 66.1 or 50lbs.)



## **PRODUCT SAFETY:**

---

A Material Safety Data Sheet should be obtained prior to the use of this product.

## **STORAGE AND INVENTORY CONTROLS:**

---

If this material is stored near heat sources or outside warehouses in hot weather, it may fuse. Oldest material should always be used first. Control of inventory must be observed at all times.

*This information and suggestions herein are based upon our experience and data believed to be reliable. No warranty or guarantee is made as to accuracy or completeness. It is the user's responsibility to determine the suitability and completeness of this information for the particular use. Since application conditions are beyond our control, we can not guarantee results.*