

Introduction

KC-207 is a Liquid phenolic resole resin.

Application



KC-207 is used in the production of grinding wheels and bonded abrasives.

Typical Properties

Properties	Standard	Value	Unit
Appearance	-	Clear red/brown liquid	-
Viscosity	ISO 2555	600-800	СР
Free Formaldehyde	-	-	-
PH	ISO 8975	6.5-7.5	-
Solid Content	ISO 8618	70-75	%
Specific Gravity	ISO 3675	1.2±0.05	-

Storage



This product is a heat reactive material and should be stored in closed containers at, or below 20°C. Hence should be stored indoors in dry place. Avoid keeping material exposed to sunlight

Packaging



KC-207 is supplied in 240kg drums.



Shelf Time

aff.

1 month after producing

Code: FPEN01-28/01 www.nadpolymer.com

VER. 01