FINOREX PB154

DESCRIPTION

Alkyl phenolic heat reactive resin

PRODUCT DESCRITION

Sr. No.	Property	Unit	Specification	
			Min	Max
1.	Appearance	-	Light yellow to yellow lumps	
2.	Softening Point (R&B)	°c	90	115
3.	Melting Point, Capillary	°c	70	100
4.	Color Gardner, (60% Solution in Toluene)	--	-	7
5.	Methylol Content	%	8	12

*Test Methods will be made available on customer request

TYPICAL APPLICATIONS

PB154 is recommended for polychloroprene adhesive with requirement of high heat resistance, non-phasing and short open time. The characteristic is especially useful in applications requiring durability under elevated temperatures. Its light color is an advantage in appearance of clean or neutral finish. The PB-154 improves the heat resistance making it suitable for application where strong and lasting bonds are required.

PACKAGING

25 Kg in HDPE laminated paper bag with liner.

STORAGE

Storage conditions are essential to maintain the integrity of PB-154. It should be stored in environments where the temperature does not exceed 30°C for extended periods. The typical shelf life is 12 months from date of manufacturing. As with other phenolic resins, PB-154 may darken with age, though this does not typically affect its performance.

OCCUPATIONAL SAFETY AND HEALTH INFORMATION

For a current Safety Data Sheet (SDS) or other regulatory information, contact corporate@finorchem.com

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