

Technical Data Sheet

Pine Tar Imprex 845



Introduction:

Pine Tar Imprex is a lighter and thinner tar with good penetration. It is practically free from acetic acid, phenols, contaminants and mineral products. Make sure that the wood is absolutely dry before you tar it.

NB! Do not apply on skin.

Uses:

The main use is for wood, oakum and rope preservation.

For wood preservation, Imprex should not be used unmixed, a recommendable mixture is one third each of Imprex, boiled linseed oil, and turpentine. This compound gives a particularly light shade of tar to the wood. Make sure that the wood is absolutely dry before you tar it. Imprex can also be used with transparent colour pastes for making wood stain. NB: During rainy weather white spots may occur. They will disappear when the surrounding air is dry enough. Add linseed oil to avoid this.

Typical Characteristics:

Product Description			
	Appearance	Light brown, viscous liquid.	
	Odour	Pine	
Composition			
	Substance	% by Weight	
	Pine Tar Imprex 845	100	
Properties			
	Property	Unit	Value
	Density @ 20°C	kg/m ³	1000
	Viscosity @ 50°C	cP	110
	Water content	%	0.1
	Acidity as acetic acid	%	0.1
	Acid value		48-55
	Solubility in benzene	%	99
	Flash point	°C	80-130
	Thinner	N.A.	Gum Turpentine or Alcohol

Shelf Life:

Shelf life is indefinite, but a maximum of 2 years is recommended, when stored dry in a benign atmosphere.

Packaging:

200kg, steel tight head drums

Health & Safety:

Detailed advice on the Health & Safety aspects of this product is given in the individual product Safety Data Sheet (SDS), available upon request.