

**TECHNICAL DATA SHEET**

Ref.no: T\_PDP  
Rev.no: .02  
Date: 23-03-2015

## PARA DODECYL PHENOL

### PRESENTATION:

P-DodecylPhenol is derived from the alkylation of propylene tetramer with phenol.

### APPLICATIONS:

Applications of p dodecyl phenol covered mainly lubricants additives, resins, inhibitors, etc.

### TYPICAL PROPERTY

PROPERTY	UNIT	TYPICAL	TEST METHOD
Appearance		Liquid	
Color		3	ASTM D 6045*
Density @ 15°C	kg/dm <sup>3</sup>	0.94	ASTM D 4052*
Kinematic viscosity	mm <sup>2</sup> /s	560	ASTM D 445*
Flash point	°C	150	ASTM D 93*
p dodecyl phenol content	%	90.0	GC*

\*or equivalent method

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