



## Typical Physical Properties PICCOTEX hydrocarbon resins

Some products contain physical properties that are not displayed in the columns below. To locate the information needed, please choose the product link below. The properties may be found on the datasheet, SDS or sales specification.

### PICCOTEX hydrocarbon resins

Products	Ring and Ball Softening Point	Color <sup>a</sup>	Cloud Point <sup>b</sup>			Molecular Weight <sup>c</sup>				Data Sheet	SDS
	ASTM E 28	YID	DACP	MMAP	OMS	M <sub>n</sub>	M <sub>w</sub>	M <sub>w</sub> /M <sub>n</sub>	M <sub>z</sub>		
<a href="#">Piccotex™ LC</a>	91 °C	8	<-50 °C	3 °C	-7/-9 °C	750	1350	1.8	2200		
<a href="#">Piccotex™ 75</a>	75 °C	6	<-50 °C	1 °C	-9/-10 °C	650	1100	1.7	1700		
<a href="#">Piccotex™ 100</a>	98 °C	6	<-50 °C	7 °C	26/20 °C	1200	2500	2.1	4100		
<a href="#">Piccotex™ 120</a>	118 °C	5	-35 °C	11 °C	53/46 °C	1450	3500	2.4	6400		

<sup>a</sup> - 50% resins solids in toluene

<sup>b</sup> - MMAP: cloud point measured in a 1:2 mixture of methylcyclohexane and aniline; DACP: cloud point measured in a 1:1 mixture of xylene and 4-methyl-2-pentanone; OMS: odorless mineral spirits cloud point; For more information see "Hydrocarbon Spectrum", WA-86

<sup>c</sup> - Molecular weight measured via Gel Permeation Chromatography (GPC) using polystyrene standards