

SOLTEX HCB SOLVENT

Solvent HCB is an inert (non-reactive) aliphatic hydrocarbon liquid that has the characteristic of dissolving other substances. Solvent HCB dissolves solids to be easily pumped, paints to impregnate walls, inks to apply on papers and oils to be removed from seeds.

<u>ANALYSIS</u>	<u>MIN</u>	<u>MAX</u>	<u>METHODS</u>
Distillation Range (° C)			
I.B.P.	40	70	ASTM D-86
10 % Volume Recovered	55	80	
50 % Volume Recovered	78	98	
90 % Volume Recovered	100	120	
D.P.	120	141	
Volume % Recovered	97	---	ASTM D-86
Flash Point (° C)		30	ASTM D-56
Copper Corrosion (3 h. @ 100 ° C)		1	ASTM D-130
Saybolt Color	+20		ASTM D-156
Distillation Residue Acidity	Neutral	ASTM	D-1093
Odor	Acceptable		ASTM D-1296

Application

Solvent HCB has a distillation range that meets the demands of the rubber industry for the manufacture of balloons, balls, dummies and gloves. It is used to wet surfaces for improving adhesion and for making contact adhesives. Solvent HCB is excellent because of its controlled evaporation as well as its ability to remove grease.

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