



## Hydrosolv - 200

**1 - Introduction :** Hydrosolv - 200, is a mixture of aromatic hydrocarbons, composed of  
( C10 – C14 ) alkylbenzenes & alkylnaphthalenes.

**2 - Applications:** Hydrosolv - 200, is used as a solvent for preparation of pesticide formulations,

Paint & resin industries and an effective solvent for degreasing  
and cleaning compounds

### 3 - Specifications :

PROPERTIES	MIN.	MAX.	TEST METHOD
1 - Density at 15 °C g / ml.	0.899	0.984	ASTM D - 4052
2 – Initial Boiling Point °C	212	220	ASTM D – 86
3 – Dry Point °C	255	270	ASTM D – 86
4 – Color	0.5	1.0	ASTM D - 1500
5 - Aromatic Content W %	97	99	ASTM D - 1319
6 - Flash point ( PMCC ) °C	85	95	ASTM D - 93