



# PETCOAL –C9

**HIGHLY EFFECTIVE-VERSATILE- UNIQUE PERFORMANCE  
PETROLEUM RESIN  
AROMATIC HYDROCARBON RESIN**

## CHARACTERISTICS :-

Petcoal has Excellent Compatibility with Synthetic Rubbers, Solvents, Other Resins. They have good Thermal Stability and Wethering Property, Outstanding Resistance to Acids, Alkalis and Water, Good Thermal Stability and Tackifying, Knitting properties.

GRADE	Appearance	Softening Point (°C)	Color Gardner	Bromine Number Br <sub>2</sub> g/100g	C5 Content %	Compatibility with Rubbers
	Visual Examination	JIS K-2207 R&B	ASTM D-1544	ASTM D-1159	H-NMR	
LX	Pale Yellow Clear	98	7	25	0	IR/NR,SBR,SSBR,BUTYL,BR,NBR,CR,CSM,SBS,SIS,SEBS
120	Pale Yellow Clear	120	7	25	0	

## APPLICATIONS

- Rubber Process Aid (Reduce Nearviness of Rubber) and Increase Tack & Knitting.
- Quick Band Formation
- Paint & Coating
- Pressure Sensitive Adhesive Tapes
- Coal Tar modification