

Product Specification - LOW AROMATIC WHITE SPIRIT

LAWS-2

Specification	Test Method	Unit Measurement	Min	Max
Specific Gravity at 60/60 F	SNI 06-0703-89 ISO-3675		0,77	0,81
Distillation	SNI 06-0706-89			
Initial Boiling Point	ISO-3405	°C	143	155
End Boiling Point		°C	190	200
Color (Saybolt)	SNI-06-0704-89		+25	-
Flash Point Abel	SNI-06-0705-89	°C	32	-
Aromatic Content	SNI-06-0709-89	% Vol	14	30
Bias Index	SNI-06-2385-91		1,441	1,444
Copper Corrosion	SNI-06-0708-89		No. 1 Strip	
Doctor Test	SNI-06-0803-89		Negative	

LAWS-5

Specification	Test Method	Unit Measurement	Min	Max
Specific Gravity at 60/60 F	ASTM D-1298		0,77	0,81
Distillation				
Initial Boiling Point	ASTM D-86	°C	130	-
End Boiling Point	ASTM D-86	°C	-	210
Color (Saybolt)	ASTM D-156		+25	-
Flash Point Abel	ASTM D-93	°C	To be reported	
Aromatic Content	ASTM D-1319	% Vol	-	12
Aniline Point	ASTM D-611	°C	53	-
Copper Corrosion	ASTM D-130		No. 1	
Doctor Test	ASTAM D-4952		Negative	