



Valero Marketing and Supply Company

Mixed Xylene

Product Specification

<u>Property</u>	<u>Specification</u>	<u>ASTM Test Method</u>
p-xylene, min, weight % (a)	18	D6563 or D7504
Ethylbenzene, max weight % (a)	20	D6563 or D7504
Toluene, max, weight %	0.5	D6563 or D7504
C9 and higher boiling aromatic Hydrocarbons, max, weight %	1.0	D6563 or D7504
Nonaromatic hydrocarbons max, weight %	0.3	D6563 or D7504
Appearance (Clear liquid free of sediment and haze when observed at 18.3 to 25.6C)	<i>B</i>	---
Sulfur, max, mg/kg	1.0	D7183
Color, max, Pt/CO scale	20	D1209 or D5386
Distillation range, at 101.3 kPa (760 mm Hg) pressure, max, degree C	5	D850
Initial Distillation temperature, min, degree C	137	---
Dry point, max, degree C	143	---

a-The p-xylene and ethylbenzene specifications represent the weight percentage of these components within the C8 aromatics and not in the total sample.