

Para Xylene Specifications

TYPICAL TEST	UNIT	SPECIFICATIONS	TEST METHOD
PURITY	WT%	99.7 MIN.	ASTM D-3798
NON-AR	WT%	0.2 MAX.	ASTM D-3798
DISTILLATION RANGE	° C	2 MAX INCLUDING 138.3	D-850
T- SULFUR	PPM WT	1 MAX	ASTM D-5453
T – CHLORIDE	PPMWT	1 MAX	ASTM D-4929
SP.GR AT 15.6 /15.6 °C		0.8650-0.8661	ASTM D-4052
SO2/H2S CONTENT	---	FREE	ASTM D- 853
APPEARANCE	---	COLORLESS, CLEAR	VISUAL
TOL+BZ	PPM WT	300 MAX	ASTM D-3798
ETHYLBENZENE	WT %	0.3 MAX	ASTM D-3798
COLOR (PT – CO SCALE)	---	20 MAX	ASTM D- 1209
M-XYLENE	WT%	0.25 MAX	ASTM D- 3798
O-XYLENE	WT %	0.1 MAX	ASTM D-3798
ACID WASH COLOR	---	1 MAX	ASTM D- 848

Packing : In Bulk