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TECHNICAL DATA SHEET

SPECIFICATION OF PARA XYLENE			
PROPERTIES	TEST METHOD	VALUE	UNIT
Purity	D-3798	99.7 min	Wt.%
Nin-AR	D-3798	0.2 max	Wt.%
Distillation range	D-850	138.4+2 max	°C
T -sulfur	UOP-727	1 max	Vol.ppm
T -chloride	EP/AK-81	1 max	Vol.ppm
Sp.Gr at 60 F/60F	D-4052	0.865 0.8661	-gr/cm3
H2S & SO2 Content	D-853	Free	-
Appearance	VISUAL	Colorness clear	-
TOL +BZ	UOP 720	300 max	wt.ppm
Ethylbenzene	D-3798	0.3 max	Wt.%
Color (pt-co scale)	D-1209	20 max	-
M-XYLENE	D-3798	0.25 max	Wt.%
O-XYLENE	D-3798	0.1 max	Wt.%
Acid wash color	ASTM 848	1 max	-

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