



Propylene (Chemical)

#	Property	Units	Test Method	Value
1	Purity	Mol%	G.C	92 min
2	Paraffin	Mol%	G.C	8 max
3	Ethylene	Mol.ppm	G.C	10 max
4	Acetylene	Mol.ppm	G.C	1 max
5	Methyl Acetylene+ Propadiene	Mol.ppm	G.C	10 max
6	Butadiene	Mol.ppm	G.C	5 max
7	Butanes & Butenes	Mol.ppm	G.C	20 max
8	Total Sulphur	Wt.ppm	Microcoulometry (Based on ASTM D-3246)	2 max
9	Water Content	Vol.ppm	Shaw dew point	2.5 max
10	Nitrogen	Mol.ppm	G.C	Nil
11	Hydrogen	Mol.ppm	G.C	10 max
12	Carbon Monoxide	Mol.ppm	G.C	5 max
13	Carbon Monoxide	Mol.ppm	G.C	10 max
14	Oxygene	Mol.ppm	G.C	5 max
15	Oxygenated Organic Compound (Methanol)	Mol.ppm	G.C	5 max
16	SP.Gr. @. (60/60 °F)	--	ASTM D-2598	To be reported

Shipping : Bulk Carrier Licensore : Lummus