

Cyclopentane 70

SALES SPECIFICATION

Parameter	Units	Value	Test Method*
Cyclopentane	% by wt.	67.0 min 72.0 max	3002-0201405-01D calculation
Isopentane	% by wt.	28.0 min 32.0 max	3002-0201405-01D GC Method
n-Pentane	% by wt.	2.0 max	3002-0201405-01D GC Method
Dimethylbutanes	% by wt.	2.0 max	3002-0201405-01D GC Method
Methylpentanes	% by wt.	1.0 max	3002-0201405-01D GC Method
C ₅ -Olefins**	% by wt.	0.5 max	3002-0201405-01D GC Method
n-Hexane	mg/kg	10 max	3002-0203902-94D GC Method
Benzene	mg/kg	2 max	3002-0203902-94D GC Method
Water	% by wt	0.02 max	3002-0300101-95D Karl Fischer Titration

*Refers to the analysis methods used when compiling this Sales Specification sheet.

** Consisting of 2-Methylbutene, Cyclopentene, 2-Pentenes

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