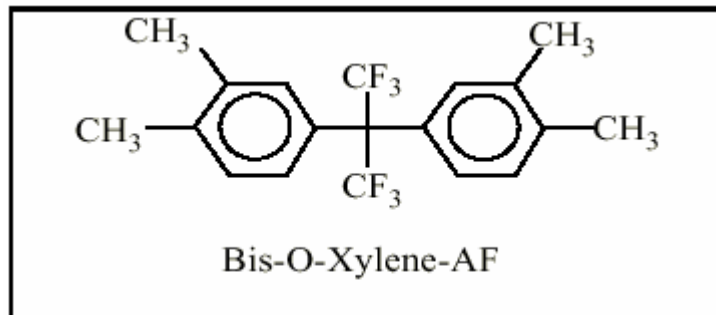




DuPont Chemical Solutions Enterprise



Bis-o-Xylene AF

2,2-Bis(3,4-dimethylphenyl)hexafluoropropane

Bis-o-xylene AF is a fluorinated specialty monomer, available from DuPont in cast solid form.

Specification

Property	Limit
Purity, %	90 min.

Uses

Bis-o-xylene AF is useful as a chemical intermediate for fluorinated specialty chemicals and polymers.

Typical Physical Properties*

Property	Value
CAS Name	1,1'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[3,4-dimethyl benzene
Other Name	2,2-Bis(3,4-dimethyl phenyl)hexafluoropropane
CAS Number	65294-20-4
Formula	C ₁₉ H ₁₈ F ₆
Molecular weight	360
Form	Solid
Color	Dark gray
Melting point	75-78 C (167-172 F)
Solubility in water	Not soluble

*This table gives typical properties based on historical production performance. DuPont does not make any express or implied warranty that these products will continue to have these typical properties.

Handling

Where there is opportunity for skin contact with Bis-o-xylene AF, wear as appropriate impervious gloves, and other protective clothing. Refer to the MSDS for further handling information.

Packages

Bis-o-xylene AF is available as a cast solid in steel drums.

Contact Us

For orders, samples, or technical inquiries, contact any of these locations world-wide:

United States

Phone (800) 441-9508 (within the US)
302-892-8254 (outside the US)
Fax 302-892-1456
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Website www.polymerspecialties.dupont.com

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10/26/2006



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