



Dilution Procedure for 599-B3730 | Product Data Sheet

Objective: To achieve 11 - 16 seconds #4 Zahn cup when diluted with a blend of EA (Ethyl Alcohol) and MT (Mega Thinner B-4045). The ideal viscosity would be 13 seconds #4 Zahn cup.

Total Dilution Ratio: 1 gallon B-3730 : 8 pints EA/MT

STEP 1:

Add to one gallon: 5 pints EA
1 pint MT

STEP 2:

Viscosity	<11 seconds	11-16 seconds	>16 seconds
Add	1 pint MT	1/2 pint EA 1/2 pint MT	1 pint EA
Viscosity			

STEP 3:

Viscosity	<11 seconds	11-12 seconds	13-14 seconds	15-16 seconds	>16 seconds
Add	1 pint MT	1/2 pint EA 1/2 pint MT	3/4 pint EA 1/4 pint MT	1 pint EA	1 pint EA
Viscosity					



Worldwide Contact Information

Spraylat Corporation Electronic Materials Group

716 South Columbus Avenue
Mt. Vernon, NY 10550
Phone: 800-336-1936
Fax: 914-699-3035

Spraylat GmbH

Krantzstrasse 7
D-52070 Aachen, Germany
Phone: +49-241-180 5152
Fax: +49-241-180-5154

Spraylat (Shanghai) Representative Office

Central Place
Room 6008, 6th Floor
No. 16, Henan (S) Road
Shanghai, 200002, China, P.R.
Phone: +86-21-6355-8006
Fax: +86-21-6373-9599

Basictak Company Limited

7F, No. 176, Min-Sheng E. Rd.,
Sec. 2, Taipei, Taiwan
Phone: +886-2-2516-5337
Fax: +886-2-2505-9682

Metalux Molecular (S) Pte. Ltd.

Block 20, Woodlands Link
#06-30 Woodlands East Industrial Estate
Singapore 738733, Singapore
Phone: +65-6759-8883
Fax: +65-6756-8883

Polychem Engineering Company Limited

909-7, Kwanyang-Dong
Dongan-Ku, Anyang-City
Kyongki-Do, Korea 431-060
Phone: +82-31-422-3884
Fax: +82-31-422-3887

Basictak (Shenzhen) Company Limited

111, Block 3
No. 1001 HongHua Road
Futian Free Trade Zone
Shenzhen 518038, China, P.R.
Phone: +86-755-8359-3100
Fax: +86-755-8359-0037

Nagase and Company Limited

5-1 Nihonbashi-Kobunacho, Chuo-Ku
Tokyo, 103-8355, Japan
Phone: +81-3-5640-2252
Fax: +81-3-3665-3898