

EXCENOL

Polyols for Rigid Foams

Product	Properties		Application (suitable for)
	OH Value (mgK OH/g)	Viscosity (mPa · s at 25°C)	
385SO	385	8,500	Wood Imitation
550SO	550	3,300	Wood Imitation
100S	460	4,900	Panel
450ED	450	1,200	Spray
750ED	760	47,000	Spray,Board
430	400	370	PIP,Board,Spray

Note : The values shown above are typical values, not guaranteed values.

The above technical data is correct at time of going to print: 1 November 2014.
Please contact AGC for further updates and the latest information.
AGC reserves the right to revise its product range at any time without prior notice.

AGC CHEMICALS

Polyurethanes Division
Shin-Marunouchi Bldg
1-5-1, Marunouchi Chiyoda-ku USA
TOKYO 100-8405 JAPAN
Tel: +81-3-3218-5404
Fax: +81-3-3218-7845
Email : info-agchp@agc.co.jp
www.agc.com

AGC CHEMICALS AMERICAS, INC.

55 East Uwchlan Avenue,
Suite 201, Exton PA 19341
Tel: +1-610-423-4300
Fax: +1-610-423-4301
Email : info-agcchem.com
www.agcchem.com

AGC CHEMICALS EUROPE, LTD.

Commercial Centre
Zuidplein 80
1077 VX Amsterdam, The Netherlands
Tel: +31 (0) 20 880 4170
Fax: +31 (0) 20 880 4188
Email : enquiries@agcce.com
www.agcce.com