

QEMETICA®	SALES SPECIFICATION	Effective date:	April 21, 2026
PRODUCT NAME	Agilon® 400-D	Page	1 / 1

I. PARAMETERS

PARAMETER	SPECIFICATIONS		METHOD
	MIN	MAX	
Surface Area, BET-5, m ² /g	60	100	CD-25-15G
Moisture, as packaged, Wt %	3.5	7.5	CD-25-8D
pH	5.7	7.3	CD-25-9
Water Soluble Salts, Wt%	-	2.0	CD-25-23A
SH, Wt %	0.4	0.6	CD-25-60
Carbon, Wt %	2.5	4.5	CD-25-56

II. ADDITIONAL INFORMATION

Amorphous Precipitated Silica
Appearance: essentially white, odorless pellets
This specification is subject to change without notice.

III. STORAGE

Correct handling and storage are critical to maintaining product performance. Silica is hygroscopic, meaning it can absorb moisture over time even under optimal conditions. Qemetica recommends storing silica products in a dry, clean environment and ensuring they are protected from contact with other substances.

IV. REGULATORY INFORMATION

For specific inquiries, please contact your Qemetica sales or customer service representative.

Agilon® Performance Silica is registered trademarks of QEMETICA US Silica, LLC and QEMETICA NL Silica B.V.

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QEMETICA US Silica LLC

Westlake Division
3150 Pete Manena Road
P.O. BOX 1270
Westlake, LA 70669
www.qemetica.com

Barberton Division
900 Columbia Court
Barberton, Ohio 44203

Monroeville Business & Technology Center
440 College Park Drive
Monroeville, PA 15146

QEMETICA NL Silica B.V.

Delfzijl Division
Valgenweg 1-3
9936 HV Delfzijl, The Netherlands