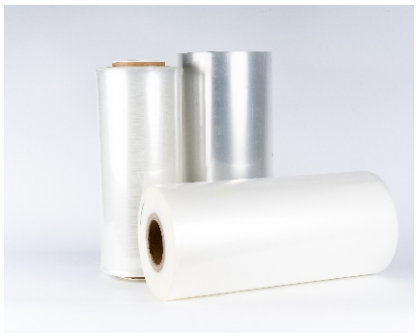
Anti-blocking agents

MS 500 Series Silica



Professional Manufacturer Of New Silica Materials

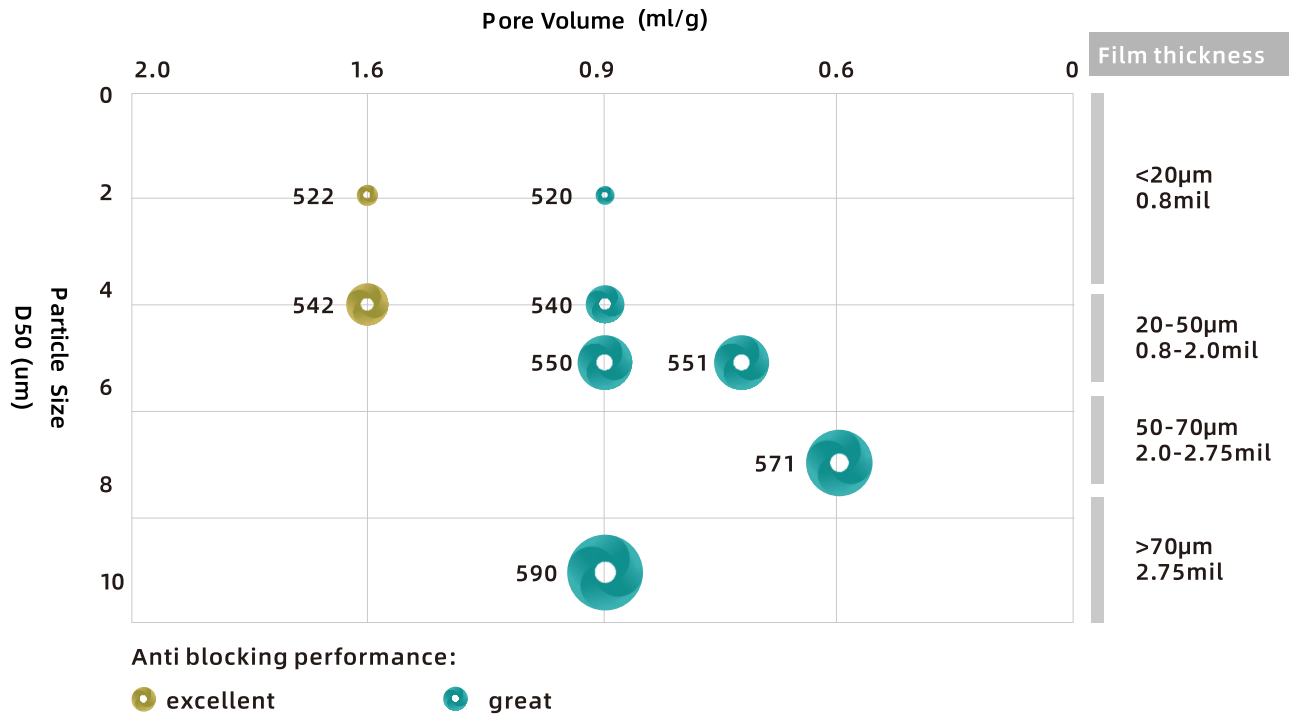
HHC
Benefit | Cooperation | Integrity

Brochure-2024
www.hhc-silica.com

Product Parameters

Products	Particle Size	Pore Volume ≥ml/g	pH	Heating Loss 105℃≤	Ignition Loss	Sio2 content	Iron content ppm≤
MS520	2.2	0.9	6~8	2	8	99	70
MS540	3.8	0.9	6~8	2	8	99	70
MS550	5.0	0.9	6~8	2	8	99	70
MS590	9.0	0.9	6~8	2	8	99	70
MS522	2.2	1.6	6~8	2	6	99	100
MS542	3.8	1.6	6~8	2	6	99	100
MS551	5.5	0.8	6~8	2	8	99	100
MS571	7.0	0.6	6~8	2	8	99	70

Application Guidance



Pore Volume: High pore volume, bring better anti-blocking performance; Low pore volume, have better dispersion; Select the particle size and pore volume for the correct product.

Wuxi HHC New Material Co., Ltd
Add: #3-501, No.21 Zhihui Road, Wuxi, Jiangsu, China
Tel:+86 180 1246 9517 E-mail: sale@hhc-silica.com