

Dynamic Adsorbents, Inc. Product List 2009

Alumina

Alumina, by being amphoteric (acting either as a base or an acid as well as being configured as neutral) provides the chromatographer the ability to separate a multitude of compounds over and above silica gels. Alumina can act as a weak ion exchanger demonstrating anionic or cationic properties, while additionally acting as an adsorbent. We carefully control the physical characteristics of pore size, surface area, particle size and surface chemistry to ensure reproducible optimized chromatographic behavior.

Cat. No.	Description	Particle size	F-254 Indicator	Qty
Alumina Basic Act I				
02078-05	0-1% water	50-200u		500g
02078-1	0-1% water	50-200u		1kg
02078-5	0-1% water	50-200u		5kg
02078-50	0-1% water	50-200u		50kg
Alumina Neutral Act I				
02135-05	0-1% water	50-200u		500g
02135-1	0-1% water	50-200u		1kg
02135-5	0-1% water	50-200u		5kg
02135-50	0-1% water	50-200u		50kg
Alumina Acid Act I				
02159-05	0-1% water	50-200u		500g
02159-1	0-1% water	50-200u		1kg
02159-5	0-1% water	50-200u		5kg
02159-50	0-1% water	50-200u		50kg
Alumina Basic Super I				
04577-05	Activated	50-200u		500g
04577-1	Activated	50-200u		1kg
04577-5	Activated	50-200u		5kg
04577-50	Activated	50-200u		50kg
Alumina Neutral Super I				
04589-05	Activated	50-200u		500g
04589-1	Activated	50-200u		1kg
04589-5	Activated	50-200u		5kg
04589-50	Activated	50-200u		50kg
Alumina Acid Super I				
04601-05	Activated	50-200u		500g
04601-1	Activated	50-200u		1kg
04601-5	Activated	50-200u		5kg
04601-50	Activated	50-200u		50kg
Alumina Act II-III				
04694-05	3-6% water	50-200u		500g
04694-5	3-6% water	50-200u		5kg
04694-50	3-6% water	50-200u		50kg
Alumina Neutral for HPLC				

2144	can be used in standard HPLC columns the same as silica	7u	100g
2149	can be used in standard HPLC columns the same as silica	10u	100g
2152	can be used in standard HPLC columns the same as silica	15u	100g
Alumina Neutral for MPLC Flash Grade			
02156-1	offers more resolution than the standard flash grade	18-40u	1 kg
02156-25	offers more resolution than the standard flash grade	18-40u	25 kg
Alumina Neutral for Flash Grade			
02061-05	can be used in standard flash columns the same as silica	32-63u	500g
02061-1	can be used in standard flash columns the same as silica	32-63u	1kg
02061-5	can be used in standard flash columns the same as silica	32-63u	5kg
02161-25	can be used in standard flash columns the same as silica	32-63u	25kg
Alumina Basic for MPLC Flash Grade			
02065-1	offers more resolution than the standard flash grade	18-32u	1kg
02065-5	offers more resolution than the standard flash grade	18-32u	5kg
Alumina Basic for Flash Grade			
02262-1	can be used in standard flash columns the same as silica	32-63u	1 kg
02262-25	can be used in standard flash columns the same as silica	32-63u	25 kg
Alumina Acid for MPLC Flash Grade			
02063-1	offers more resolution than the standard flash grade	18-40u	1kg
02063-25	offers more resolution than the standard flash grade	18-40u	25kg
Alumina Acid for Flash Grade			
02064-1	can be used in standard flash columns the same as silica	32-63u	1kg
02064-25	can be used in standard flash columns the same as silica	32-63u	25kg
Alumina Basic for TLC			
04341-1		5-15u	1kg
Alumina Neutral for TLC			
04344-1		5-15u	1kg
Alumina Acid for TLC			
04347-1		5-15u	1kg
Alumina with Gypsum for TLC			
04413-1		5-15u	1kg
Alumina for PCB Removal (Alumina C)			
02103-1	for the removal of Polychlorinated Biphenyls	50-200u	1kg
02103-50	for the removal of Polychlorinated Biphenyls	50-200u	50kg
Alumina for Pyrogen Removal			
02120-1	ideal for anti-biotic and bio-technology products	50-200u	1kg
02120-50	ideal for anti-biotic and bio-technology products	50-200u	50kg

Alumina for Bio-Mass Clean-Up

02300-1	used for natural product purification	50-150u	1kg
02300-5	used for natural product purification	50-150u	5kg
02300-25	used for natural product purification	50-150u	25kg
02300-50	used for natural product purification	50-150u	50kg

Alumina for Process Clean-Up (Scavenger)

04100-1	high macroporosity/high surface area	150-600u	1kg
04100-5	high macroporosity/high surface area	150-600u	5kg
04100-25	high macroporosity/high surface area	150-600u	25kg
04102-1	high macroporosity/high surface area	600-1200u	1kg
04102-5	high macroporosity/high surface area	600-1200u	5kg
04102-25	high macroporosity/high surface area	600-1200u	25kg
04104-1	high macroporosity/high surface area	1200-2400u	1kg
04104-5	high macroporosity/high surface area	1200-2400u	5kg
04104-25	high macroporosity/high surface area	1200-2400u	25kg

Alumina for Decolorization

05005-1	can remove most colors and impurities from dyes, water, etc.	30-200u	1kg
05005-5	can remove most colors and impurities from dyes, water, etc.	30-200u	5kg
05005-25	can remove most colors and impurities from dyes, water, etc.	30-200u	25kg
05005-50	can remove most colors and impurities from dyes, water, etc.	30-200u	50kg

Alumina for Dioxin Analysis

05788-05		50-200u	500g
05788-1		50-200u	1kg
05788-5		50-200u	5kg
05788-25		50-200u	25kg

Alumina for Arsenic Removal

995500-98	can be used for purifying water or air		25kg
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Alumina for Radioactive Clean-Up

06031-05		50-150u	500g
06031-50		50-150u	50kg

Alumina Wide Pore Adsorbents For Biotechnology

591373	300A	15u	10g
591374	300A	25u	100g
591375	300A	32-63u	1kg
591376	300A	63-100u	1kg
591377	300A	100-200u	1kg
591378	300A	50-200u	1kg
591973	1000 A	15u	1kg
591974	1000A	25u	100g
591975	1000A	32-63u	1kg
591976	1000A	63-100u	1kg
591977	1000A	100-200u	1kg
591978	1000A	50-200u	1kg

Drysphere Desiccant

01001-05	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	w/o Indicator	500g
01001-10	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	w/o Indicator	10kg
01001-25	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	w/o Indicator	25kg

01001-50	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	w/o Indicator	50kg
01005-05	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	20% Indicator	500g
01005-10	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	20% Indicator	10kg
01005-25	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	20% Indicator	25kg
01005-50	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	20% Indicator	50kg
01006-05	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	100%Indicator	500g
01006-10	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	100%Indicator	10kg
01006-25	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	100%Indicator	25kg
01006-50	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/8 inch	100%Indicator	50kg
01010-1	dust free, large adsorption capacity, can dehydrate & purify solvents, oils, gases, and other liquids	1/4 inch	w/o Indicator	1kg

Note: 1/16 inch available, please inquire for pricing.

Gas Purifier Cartridge w/h Drysphere Desiccant

201-01001		1/8 inch	20% Indicator	Refillable
203-01001		1/8 inch	20% Indicator	Disposable

Specialty Sorbents

9602			Polyamide For CC	250g
9603			Polyamide For TLC	250g
9604			Polyamide Prep Scale	250g
9804	Pesticide Grade		Florisil PR, 60-100 Mesh	500g
9805	Lab Grade		Florisil A, 60-100 Mesh	500g

Please Inquire for Special Custom Alumina for us to manufacture as per your requirements at no extra charge.

Alumina Dry Column Chromatography

04514-05	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	500g
04514-5	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	5kg
04514-50	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	50kg

Silica Dry Column Chromatography

04530-05	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	500g
04530-1	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	1kg
04530-3	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	3kg

04530-5	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	5kg
04530-25	bridges the gap between TLC and preparative liquid chromatography	63-200u	F-254 indicator	25kg
04630-25	bridges the gap between TLC and preparative liquid chromatography	63-200u	w/o Indicator	25kg

Nylon Tubing

9652	essential component of alumina/silica dry column chromatography	1"	Flat Outside Diameter x 20 Meters
9653	essential component of alumina/silica dry column chromatography	1 1/2"	Flat Outside Diameter x 20 Meters
9654	essential component of alumina/silica dry column chromatography	2"	Flat Outside Diameter x 20 Meters
9655	essential component of alumina/silica dry column chromatography	2 1/2"	Flat Outside Diameter x 20 Meters
9656	essential component of alumina/silica dry column chromatography	3"	Flat Outside Diameter x 20 Meters
9662	essential component of alumina/silica dry column chromatography	6"	Flat Outside Diameter x 20 Meters

Silica Gel

Dynamic Adsorbent's silica gels contain minute traces of metals, and the particle distribution is kept extremely tight for reproducible results. This allows our material to be used in almost any industry from foods to pharmaceuticals. We carefully control the physical characteristics of pore size, surface area, particle size and surface chemistry to ensure reproducible optimized chromatographic behavior.

Silica for FLASH Grade, 60A*

02826-05		32-63u	500g
02826-1		32-63u	1kg
02826-2		32-63u	2.5kg
02826-5		32-63u	5kg
02826-25		32-63u	25kg

Silica for MPLC FLASH Grade, 60A*

02830-05	offers more resolution than the standard flash grade	18-32u	500g
02830-1	offers more resolution than the standard flash grade	18-32u	1kg
02830-5	offers more resolution than the standard flash grade	18-32u	5kg
02830-25	offers more resolution than the standard flash grade	18-32u	25kg

Silica Wide Pore (150 A)*

03227-05		63-200u	500g
03227-1		63-200u	1kg
03227-2		63-200u	2.5kg
03227-5		63-200u	5kg
03227-25		63-200u	25kg

Silica Wide Pore (200 A)*

03227-05		63-200u	500g
03327-1		63-200u	1kg
03327-2		63-200u	2.5kg
03327-5		63-200u	5kg
03327-25		63-200u	25kg

Silica Wide Pore (500 A)*

03427-05		100-250u	500g
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Silica Wide Pore (1000 A)*

Inquire for availability and price

Please Note: Other particle distributions may be available; please inquire*Silica for TLC 5-15u, 60A**

04671-1		1kg
04671-5		5kg
04671-25		25kg
04674-1	with Gypsum	1kg
04674-5	with Gypsum	5kg
04674-25	with Gypsum	25kg
	with F-254	
04677-1	indicator	1kg
	with F-254	
04677-5	indicator	5kg
	with F-254	
04677-25	indicator	25kg
	with Gypsum and	
04680-1	F-254 indicator	1kg
	with Gypsum and	
04680-5	F-254 indicator	5kg
	with Gypsum and	
04680-25	F-254 indicator	25kg

Silica for PREP TLC , 60A

04682-1	with Gypsum and F-254 indicator	1kg
04682-5	with Gypsum and F-254 indicator	1kg

Silica Active, 60A

2805	18-32u	100g
2750	32-63u	500g
2767	63-100u	500g
2769	63-200u	500g
02751-05	100-200u	500g
02751-1	100-200u	1kg
02751-2	100-200u	2.5kg
02751-5	100-200u	5kg
02751-25	100-200u	25kg
2770	200-500u	500g

Silica Gel MPLC, 60A

04668-1	offers more resolution than the standard flash grade	0-63u	1kg
04668-2	offers more resolution than the standard flash grade	0-63u	2.5kg
04668-25	offers more resolution than the standard flash grade	0-63u	25kg
02759-05	offers more resolution than the standard flash grade	32-100u	500g
02759-1	offers more resolution than the standard flash grade	32-100u	1kg
02759-2	offers more resolution than the standard flash grade	32-100u	2.5kg

02759-5	offers more resolution than the standard flash grade	32-100u	5kg
02759-25	offers more resolution than the standard flash grade	32-100u	25kg
Silica Gel Classic Column, 60A			
04660-1		63-100u	1kg
04660-2		63-100u	2.5kg
04660-5		63-100u	5kg
04660-25		63-100u	25kg
04667-05		63-200u	500g
04667-1		63-200u	1kg
04667-2		63-200u	2.5kg
04667-5		63-200u	5kg
04667-25		63-200u	25kg
02761-05		100-200u	500g
02761-1		100-200u	1kg
02761-2		100-200u	2.5kg
02761-5		100-200u	5kg
02761-25		100-200u	25kg
02809-05		200-500u	500g
02809-1		200-500u	1kg
02809-2		200-500u	2.5kg
02809-5		200-500u	5kg
02809-25		200-500u	25kg
Silica for HPLC			
2791		5u	100g
2794		10u	100g
2797		15u	100g
Reversed Phase for Flash Grade and Classical LC			
54018-5		32-63u	500g
54018-1		32-63u	1kg
57518-05		63-200u	500g
57818-1		63-200u	1kg

TLC

To date, TLC remains the simplest, quickest, and most inexpensive procedure that gives the chemist a quick answer as to how many components are in a mixture.

Cat. No.	Plate size	Thickness	Indicator	Qty/Box
Aluminum Backed TLC				
Alumina Neutral, Hard Layer				
62001	20x20cm	200u	w/o indicator	25
62011	20x20cm	200u	F-254 indicator	25
62003	5x20cm	200u	w/o indicator	25
62013	5x20cm	200u	F-254 indicator	25
Silica Gel, Hard Layer				
63001	20x20cm	200u	w/o indicator	25
63011	20x20cm	200u	F-254 indicator	25
63003	5x20cm	200u	w/o indicator	25
63013	5x20cm	200u	F-254 indicator	25

63018	4x8cm	200u	F-254 indicator	25
Cellulose 300, Hard Layer				
64601	20x20cm	100u	w/o indicator	25
64611	20x20cm	100u	F-254 indicator	25
Reverse Phase C-18				
65018	4x8cm	200u	F-254 indicator	25
65111	20x20cm	250u	F-254 indicator	25

Plastic Backed TLC

Alumina Neutral, Hard Layer

72001	20x20cm	200u	w/o indicator	25
72011	20x20cm	200u	F-254 indicator	25
Alumina Basic, Hard Layer				
73001	20x20cm	200u	w/o indicator	25
73011	20x20cm	200u	F-254 indicator	25
Cellulose 300, Hard Layer				
74601	20x20cm	100u	w/o indicator	25
74611	20x20cm	100u	F-254 indicator	25
Cellulose PEI, Hard Layer				
78601	20x20cm	100u	w/o indicator	25
78611	20x20cm	100u	F-254 indicator	25
Silica Gel, Hard Layer				
79001	20x20cm	200u	w/o indicator	25
79011	20x20cm	200u	F-254 indicator	25
79003	5x20cm	200u	w/o indicator	25
79013	5x20cm	200u	F-254 indicator	25
79006	2.5x7.5cm	200u	w/o indicator	25
79016	2.5x7.5cm	200u	F-254 indicator	25
79018	4x8cm	200u	F-254 indicator	25

Glass Backed TLC

Alumina Basic

81101	20x20cm	250u	w/o indicator	25
81111	20x20cm	250u	F-254 indicator	25
81103	5x20cm	250u	w/o indicator	25
81113	5x20cm	250u	F-254 indicator	25
81106	2.5x10cm	250u	w/o indicator	25
81116	2.5x10cm	250u	F-254 indicator	25
Alumina Neutral				
82101	20x20cm	250u	w/o indicator	25

82111	20x20cm	250u	F-254 indicator	25
82103	5x20cm	250u	w/o indicator	25
82113	5x20cm	250u	F-254 indicator	25
82106	2.5x10cm	250u	w/o indicator	25
82116	2.5x10cm	250u	F-254 indicator	25
Alumina G (Gypsum)				
90101	20x20cm	250u	w/o indicator	25
90111	20x20cm	250u	F-254 indicator	25
90103	5x20cm	250u	w/o indicator	25
90113	5x20cm	250u	F-254 indicator	25
90116	2.5x10cm	250u	F-254 indicator	25
90301	20x20cm	1000u (prep:	w/o indicator	15
90311	20x20cm	1000u (prep:	F-254 indicator	15
Silica Gel, Hard Layer, Organic Binder				
84101	20x20cm	250u	w/o indicator	25
84111	20x20cm	250u	F-254 indicator	25
84102	10x20cm	250u	w/o indicator	25
84112	10x20cm	250u	F-254 indicator	25
84103	5x20cm	250u	w/o indicator	25
84113	5x20cm	250u	F-254 indicator	25
84106	2.5x10cm	250u	w/o indicator	25
84116	2.5x10cm	250u	F-254 indicator	25
84104	2.5x7.5cm	250u	w/o indicator	25
84114	2.5x7.5cm	250u	F-254 indicator	25
84201	20x20cm	500u (prepa:	w/o indicator	20
84211	20x20cm	500u (prepa:	F-254 indicator	20
84202	10x20cm	500u (prepa:	w/o indicator	20
84212	10x20cm	500u (prepa:	F-254 indicator	20
84301	20x20cm	1000u (prep:	w/o indicator	15
84311	20x20cm	1000u (prep:	F-254 indicator	15
84302	10x20cm	1000u (prep:	w/o indicator	15
84312	10x20cm	1000u (prep:	F-254 indicator	15
84501	20x20cm	2000u (prep:	w/o indicator	12
84511	20x20cm	2000u (prep:	F-254 indicator	12
84502	10x20cm	2000u (prep:	w/o indicator	12
84512	10x20cm	2000u (prep:	F-254 indicator	12
Silica Gel, HPTLC				
86002	10x20cm	200u	w/o indicator	25
86012	10x20cm	200u	F-254 indicator	25

86005	10x10cm	200u	w/o indicator	25
86015	10x10cm	200u	F-254 indicator	25
86004	5x5cm	200u	w/o indicator	25
86014	5x5cm	200u	F-254 indicator	25
Cellulose				
89101	20x20cm	250u	w/o indicator	25
89111	20x20cm	250u	F-254 indicator	25
89102	10x20cm	250u	w/o indicator	25
89112	10x20cm	250u	F-254 indicator	25
89103	5x20cm	250u	w/o indicator	25
89113	5x20cm	250u	F-254 indicator	25
89201	20x20cm	500u (prepa	w/o indicator	25
89211	20x20cm	500u (prepa	F-254 indicator	25
89202	10x20cm	500u (prepa	w/o indicator	25
89212	10x20cm	500u (prepa	F-254 indicator	25
Reversed Phase C-18				
93111	20x20cm	250u	F-254 indicator	25
93112	10x20cm	250u	F-254 indicator	25
93113	5x20cm	250u	F-254 indicator	25
93211	20x20cm	500u (prepa	F-254 indicator	25
93311	20x20cm	1000u (prep	F-254 indicator	25

Flash Cartridges

Dynamic Adsorbents now offers a full line of flash cartridges for use in all of the Isco and Biotage flash
Isco Compatible Flash Cartridges

Silica for Flash Grade	Description	Particle size	Size	Qty
001-02826-4	LC flash grade, silica, 60A	32-63u	(230-4g)	20
001-02826-12	LC flash grade, silica, 60A	32-63u	(230-12g)	20
001-02826-25	LC flash grade, silica, 60A	32-63u	(230-25g)	15
001-02826-40	LC flash grade, silica, 60A	32-63u	(230-40g)	15
001-02826-80	LC flash grade, silica, 60A	32-63u	(230-80g)	12
001-02826-120	LC flash grade, silica, 60A	32-63u	(230-120g)	10
001-02826-330	LC flash grade, silica, 60A	32-63u	(230-330g)	4
Alumina Neutral for LC Flash Grade				
001-02061-8	LC flash grade, neutral alumina	32-63u	(230-8g)	20
001-02061-24	LC flash grade, neutral alumina	32-63u	(230-24g)	20
001-02061-48	LC flash grade, neutral alumina	32-63u	(230-48g)	15
001-02061-80	LC flash grade, neutral alumina	32-63u	(230-80g)	15
001-02061-160	LC flash grade, neutral alumina	32-63u	(230-160g)	12
001-02061-240	LC flash grade, neutral alumina	32-63u	(230-240g)	10
Alumina Basic for LC Flash Grade				
001-02262-8	LC flash grade, basic alumina	32-63u	(230-8g)	20
001-02262-24	LC flash grade, basic alumina	32-63u	(230-24g)	20

001-02262-48	LC flash grade, basic alumina	32-63u (230-48g)	15
001-02262-80	LC flash grade, basic alumina	32-63u (230-80g)	15
001-02262-160	LC flash grade, basic alumina	32-63u (230-160g)	12
001-02262-240	LC flash grade, basic alumina	32-63u (230-240g)	10

Alumina Acid for LC Flash Grade

001-02064-8	LC flash grade, acid alumina	32-63u (230-8g)	20
001-02064-24	LC flash grade, acid alumina	32-63u (230-24g)	20
001-02064-48	LC flash grade, acid alumina	32-63u (230-48g)	15
001-02064-80	LC flash grade, acid alumina	32-63u (230-80g)	15
001-02064-160	LC flash grade, acid alumina	32-63u (230-160g)	12
001-02064-240	LC flash grade, acid alumina	32-63u (230-240g)	10

Biotage Compatible Flash Cartridges

Silica for Flash Grade

006-02826-4	LC flash grade, silica, 60A	32-63u (230-4g)	20
006-02826-12	LC flash grade, silica, 60A	32-63u (230-12g)	20
006-02826-25	LC flash grade, silica, 60A	32-63u (230-25g)	15
006-02826-40	LC flash grade, silica, 60A	32-63u (230-40g)	15
006-02826-80	LC flash grade, silica, 60A	32-63u (230-80g)	12
006-02826-120	LC flash grade, silica, 60A	32-63u (230-120g)	10
006-02826-330	LC flash grade, silica, 60A	32-63u (230-330g)	4
006-02826-880	LC flash grade, silica, 60A	32-63u (230-880g)	4

Alumina Neutral for LC Flash Grade

006-02061-8	LC flash grade, neutral alumina	32-63u (230-8g)	20
006-02061-24	LC flash grade, neutral alumina	32-63u (230-24g)	20
006-02061-48	LC flash grade, neutral alumina	32-63u (230-48g)	15
006-02061-80	LC flash grade, neutral alumina	32-63u (230-80g)	15
006-02061-160	LC flash grade, neutral alumina	32-63u (230-160g)	12
006-02061-240	LC flash grade, neutral alumina	32-63u (230-240g)	10
006-02061-440	LC flash grade, neutral alumina	32-63u (230-440g)	6

Alumina Basic for LC Flash Grade

006-02262-8	LC flash grade, basic alumina	32-63u (230-8g)	20
006-02262-24	LC flash grade, basic alumina	32-63u (230-24g)	20
006-02262-48	LC flash grade, basic alumina	32-63u (230-48g)	15
006-02262-80	LC flash grade, basic alumina	32-63u (230-80g)	15
006-02262-160	LC flash grade, basic alumina	32-63u (230-160g)	12
006-02262-240	LC flash grade, basic alumina	32-63u (230-240g)	10
006-02262-440	LC flash grade, basic alumina	32-63u (230-440g)	6

Alumina Acid for LC Flash Grade

006-02064-8	LC flash grade, acid alumina	32-63u (230-8g)	20
006-02064-24	LC flash grade, acid alumina	32-63u (230-24g)	20
006-02064-48	LC flash grade, acid alumina	32-63u (230-48g)	15
006-02064-80	LC flash grade, acid alumina	32-63u (230-80g)	15
006-02064-160	LC flash grade, acid alumina	32-63u (230-160g)	12
006-02064-240	LC flash grade, acid alumina	32-63u (230-240g)	10
006-02064-440	LC flash grade, acid alumina	32-63u (230-440g)	6