

Flash Chromatography

High Quality columns for compounds

Features

- We manufacture high quality Flash Chromatography columns under strict controlled processes that guarantee their compliance with specifications.
- We produce our columns under ecoFlash™ (irregular silica) & Spheri™ (spherical ultrapure silica) brand names
- We offer two different types of column hardware and 1 type of Solid Injection column
- In addition, our team could support you with methods development as well as the transposition analytical to preparative methods.

1. Screw cap columns

Made from pure Polypropylene material and pure polyethylene frits. This design can withstand pressures up to 20 bar, ensuring 100 % leak-free performance.



Columns are pre-packed with the following media

ecoFlash™ irregular silica

- 500 m²/g – 60Å – 40/63 µm – loading capacity : 0.1 - 10%
- 500 m²/g – 60Å – 50 µm – loading capacity : 0.1 - 10%

- ecoFlash™ neutral alumina 50/75 µm – loading capacity : 0.1 - 4%
- ecoFlash™ acidic alumina 50/75 µm – loading capacity : 0.1 - 4%
- ecoFlash™ basic alumina 50/75 µm – loading capacity : 0.1 - 4%

Columns format available

Silica qty/col g	Col Length mm	Col ID mm	Max. Pressure psi/bar
4	97	12,3	300/20.7
12	115	21,2	300/20.7
25	165	21,2	300/20.7
40	167	26,5	300/20.7
80	243	31,0	250/17.2
120	255	37,4	250/17.2
220	209	59,8	200/13.8
330	271	59,8	200/13.8
800	378	77,9	100/6.9
1.6K	426	104,0	100/6.9
3K	515	127,5	100/6.9
5K	770	127,5	100/6.9
10K	852	176,0	100/6.9



Vials & Closures



Syringe Filters



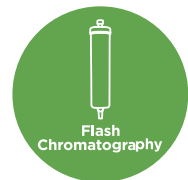
SPE, QuEChERS



GC Columns



HPLC Columns



Flash
Chromatography



Standards



Reagents



Spare parts
& Lamps

2. Spin-welded columns

Made from pure polypropylene material and frits. This spin-welded hardware provides high performance columns from 4g to 10kg that can handle pressures up to 28 bar having 100 % leak-free performance. Smaller particle sizes can be used leading to greater efficiency & purity. It improves the overall productivity of the purification.



Greener solvents such as IPA, ETOH (more viscous) are compatible - no over pressure - with this type of hardware for RP purification.

Their Luer-Lok® fittings allow easy stacking and compatibility with any flash system.

Columns are pre-packed with the following media

ecoFlash™ Spin-Welded irregular silica

- 500 m2/g - 60Å - 25/40 µm - loading capacity : 0.1 - 15%
- C18 480 m2/g - 60Å - 40/63 µm - loading capacity : 0.1 - 2%
- C18 400 m2/g - 90Å - 40/63 µm - loading capacity : 0.1 - 2%
- NH2 500 m2/g - 60Å - 40/63 µm - loading capacity : 0.1 - 2%

Spheri™ Spin-Welded spherical silica

- 500 m2/g - 70Å - 40/75 µm - loading capacity : 0.1 - 10%
- 500 m2/g - 70Å - 20/45 µm - loading capacity : 0.1 - 15%
- 680 m2/g - 54Å - 50 µm - loading capacity : 0.1 - 30%
- 700 m2/g - 50Å - 25 µm - loading capacity : 0.1 - 30%
- 700 m2/g - 50Å - 15 µm - loading capacity : 0.1 - 30%
- C18 700 m2/g - 50Å - 20/30 µm - loading capacity : 0.1 - 3%
- C18 300 m2/g - 100Å - 40/75 µm - loading capacity : 0.1 - 1.5%
- C18 300 m2/g - 100Å - 20/45 µm - loading capacity : 0.1 - 2%
- C18 300 m2/g - 100Å - 15 µm - loading capacity : 0.1 - 2%
- C18 Extreme 300 m2/g - 100Å - 20/45 µm - loading capacity : 0.1 - 2%
- C18AQ 300 m2/g - 100Å - 20/45 µm - loading capacity : 0.1 - 2%
- C18AQ 300 m2/g - 100Å - 15 µm - loading capacity : 0.1 - 2%
- C8 300 m2/g - 100Å - 20/45 µm - loading capacity : 0.1 - 2%
- C4 300 m2/g - 100Å - 20/45 µm - loading capacity : 0.1 - 2%
- NH2 700 m2/g - 50Å - 20/30 µm - loading capacity : 0.1 - 2%
- DIOL 700 m2/g - 50Å - 20/30 µm - loading capacity : 0.1 - 3%

Columns format available

Silica qty/col g	Col Length mm	Col ID mm	Max. Pressure psi/bar
4	100	12,4	400/27.6
12	119	21,4	400/27.6
25	169	21,5	400/27.6
40	168	26,9	400/27.6
80	241	31,3	350/24.1
120	244	38,4	300/20.7
220	205	60,7	300/20.7
330	259	60,7	250/17.2
800	378	77,9	100/6.9
1.6K	426	104,0	100/6.9
3K	515	127,5	100/6.9
5K	770	127,5	100/6.9
10K	852	176,0	100/6.9

3. Solid Injection columns

Made from pure Polypropylene material and pure polyethylene frits. These empty, 100% pre-packed or partially pre-packed columns are dedicated to solid or liquid injection. They can be easily assembled by hand, withstanding a pressure up to 7 bar. Luer-Lok® connection simplifies stacking onto separation columns.



Solid-injection flash columns are available

empty

100% pre-packed

- irregular silica 500 m²/g - 60Å - 40/63 µm - loading capacity : 0.1 - 10%

85% pre-packed

- irregular silica 500 m²/g - 60Å - 40/63 µm - loading capacity : 0.1 - 2%
- irregular silica 700 m²/g - 50Å - 25 µm - loading capacity : 0.1 - 30%
- Acidic alumina - 50/75 µm - loading capacity : 0.1 - 4%
- Neutral alumina - 50/75 µm - loading capacity : 0.1 - 4%
- Basic alumina - 50/75 µm - loading capacity : 0.1 - 4%
- Irregular C18 480 m²/g - 60Å - 40/63 µm - loading capacity : 0.1 - 2%
- Spherical C18 700 m²/g - 50Å - 20/30 µm - loading capacity : 0.1 - 3%
- Spherical C18 300 m²/g - 120Å - 40/60 µm - loading capacity : 0.1 - 1.5%
- Spherical C18 300 m²/g - 120Å - 20/45 µm - loading capacity : 0.1 - 2%

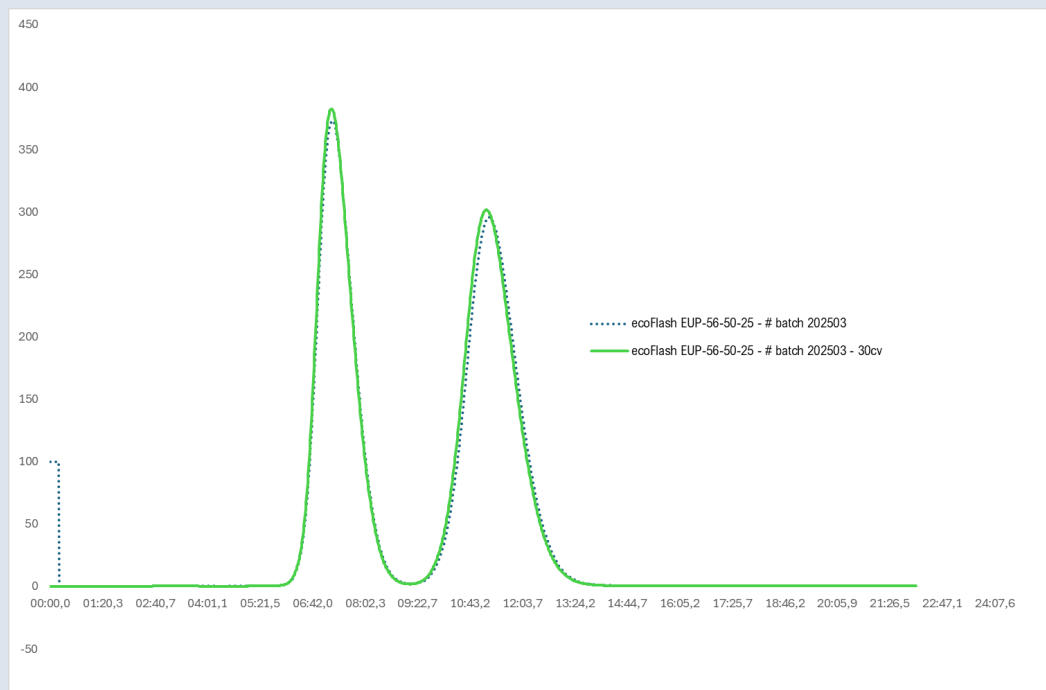
Columns format available

Format	Col Length mm	Col ID mm	Max. Pressure psi/bar
4	60	12,5	200/13.8
12	76	21,3	200/13.8
25	126	21,3	200/13.8
40	125	26,5	200/13.8
60	99	36,7	200/13.8
80	193	31,2	200/13.8
100	61	60,4	150/10.3
120	204	36,5	200/13.8
220	131	60,2	150/10.3
330	187	60,5	150/10.3
800	122	131,5	100/6.9
1.6K	230	131,5	100/6.9
3K	420	131,5	100/6.9
5K	692	131,5	100/6.9
7K	1000	131,5	100/6.9

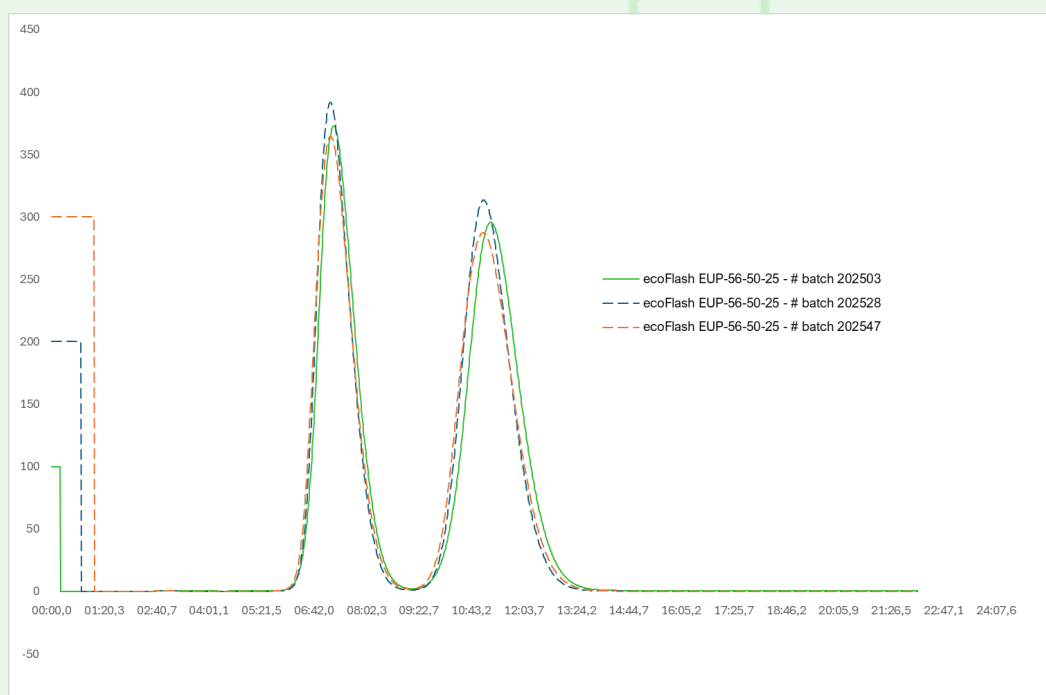
4. Our columns

We manufacture high quality Flash Chromatography columns under strictly controlled processes that guarantee their conformity relative to their specifications.

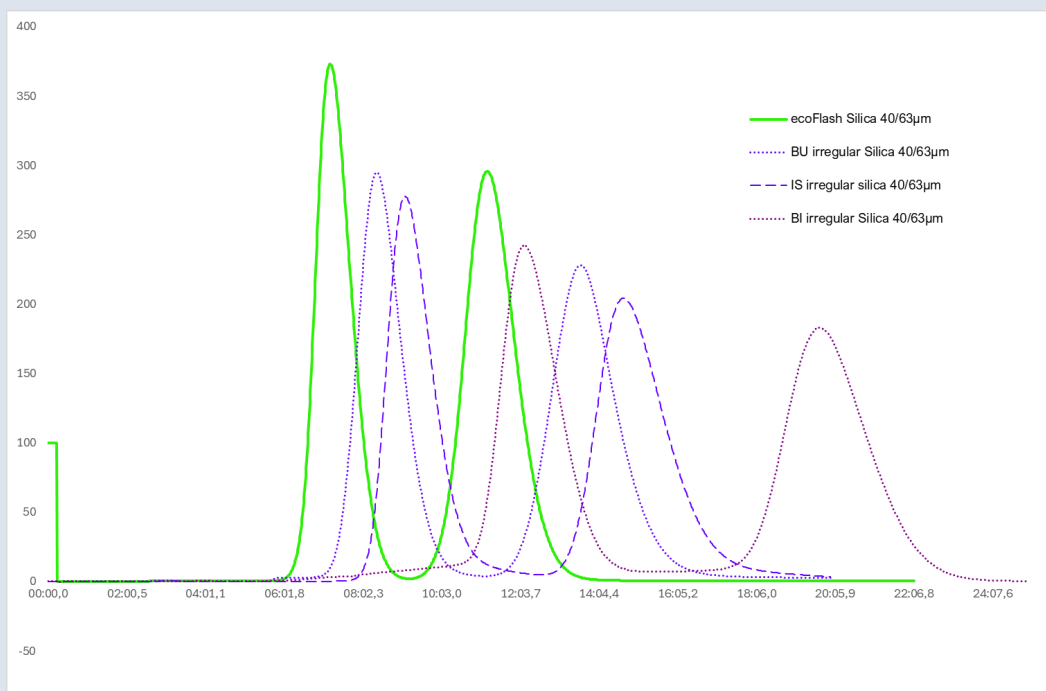
Repeatability & Stability



Batch to batch reproducibility



Comparative analysis
Isocratic Cyclohexane / Ethyl acetate — Flow rate : 20ml/min — Phthalates separation



Our perfectly spherical silica gel has a very high purity of greater than 99.99% SiO₂. This makes it an exceptionally inert product, ideal across all applications in bio- and pharmaceutical purification

The narrow distribution of porosity & controlled particle size are a key feature.

Additionally, almost all pores are open-ended, offering several advantages

- Great permeability
- Higher accessibility to bonded surface
- Narrow peaks shape
- Easier to pack
- Better packing compacity

The pore volume of our silica is among the lowest, meaning lower dead volume in the column, the To is eluted earlier, finally you achieve a shorter runtime of the method.*

*(at identical selectivity and for same particle size)

5. Ordering information

imChem item code	Designation
E-56-40/63-4	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 4 g - 100 pcs
E-56-40/63-12	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 12 g - 90 pcs
E-56-40/63-25	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 25 g - 60 pcs
E-56-40/63-40	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 40 g - 60 pcs
E-56-40/63-80	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 80 g - 20 pcs
E-56-40/63-120	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 120 g - 20 pcs
E-56-40/63-220	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 220 g - 12 pcs
E-56-40/63-330	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 330 g - 10 pcs
E-56-40/63-800	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 800 g - 1 pc
E-56-40/63-1.6K	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 1.6 Kg - 1 pc
E-56-40/63-3K	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 3 Kg - 1 pc
E-56-40/63-5K	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 5 Kg - 1 pc
E-56-40/63-10K	Colonne ecoFlash silice irrégulière 500/60-40/63 um - 10 Kg - 1 pc
EUP-56-50-4	Colonne ecoFlash silice irrégulière 500/60-50 um - 4 g - 100 pcs
EUP-56-50-12	Colonne ecoFlash silice irrégulière 500/60-50 um - 12 g - 90 pcs
EUP-56-50-25	Colonne ecoFlash silice irrégulière 500/60-50 um - 25 g - 60 pcs
EUP-56-50-40	Colonne ecoFlash silice irrégulière 500/60-50 um - 40 g - 60 pcs
EUP-56-50-80	Colonne ecoFlash silice irrégulière 500/60-50 um - 80 g - 20 pcs
EUP-56-50-120	Colonne ecoFlash silice irrégulière 500/60-50 um - 120 g - 20 pcs
EUP-56-50-220	Colonne ecoFlash silice irrégulière 500/60-50 um - 220 g - 12 pcs
EUP-56-50-330	Colonne ecoFlash silice irrégulière 500/60-50 um - 330 g - 10 pcs
EUP-56-50-800	Colonne ecoFlash silice irrégulière 500/60-50 um - 800 g - 1 pc
EUP-56-50-1.6K	Colonne ecoFlash silice irrégulière 500/60-50 um - 1.6 Kg - 1 pc
EUP-56-50-3K	Colonne ecoFlash silice irrégulière 500/60-50 um - 3 Kg - 1 pc
EUP-56-50-5K	Colonne ecoFlash silice irrégulière 500/60-50 um - 5 Kg - 1 pc
EUP-56-50-10K	Colonne ecoFlash silice irrégulière 500/60-50 um - 10 Kg - 1 pc
ESW-56-25/40-4	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 4 g - 20 pcs
ESW-56-25/40-12	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 12 g - 18 pcs
ESW-56-25/40-25	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 25 g - 12 pcs
ESW-56-25/40-40	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 40 g - 12 pcs
ESW-56-25/40-80	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 80 g - 10 pcs
ESW-56-25/40-120	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 120 g - 10 pcs
ESW-56-25/40-220	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 220 g - 6 pcs
ESW-56-25/40-330	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 330 g - 5 pcs
ESW-56-25/40-800	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 800 g - 3 pcs
ESW-56-25/40-1.6K	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 1.6 Kg - 2 pcs
ESW-56-25/40-3K	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 3 Kg - 1 pc
ESW-56-25/40-5K	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 5 Kg - 1 pc
ESW-56-25/40-10K	Colonne ecoFlash Spin-Welded silice irrégulière 500/60-25/40 um - 10 Kg - 1 pc
SSW-57-40/75-4	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 4 g - 20 pcs
SSW-57-40/75-12	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 12 g - 18 pcs
SSW-57-40/75-25	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 25 g - 12 pcs
SSW-57-40/75-40	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 40 g - 12 pcs
SSW-57-40/75-80	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 80 g - 10 pcs
SSW-57-40/75-120	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 120 g - 10 pcs
SSW-57-40/75-220	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 220 g - 6 pcs
SSW-57-40/75-330	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 330 g - 5 pcs
SSW-57-40/75-800	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 800 g - 3 pcs
SSW-57-40/75-1.6K	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 1.6 Kg - 2 pcs
SSW-57-40/75-3K	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 3 Kg - 1 pc
SSW-57-40/75-5K	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 5 Kg - 1 pc
SSW-57-40/75-10K	Colonne Spheri Spin-Welded silice sphérique 500/70-40/75 um - 10 Kg - 1 pc
SSW-57-20/45-4	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 4 g - 20 pcs
SSW-57-20/45-12	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 12 g - 18 pcs
SSW-57-20/45-25	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 25 g - 12 pcs
SSW-57-20/45-40	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 40 g - 12 pcs
SSW-57-20/45-80	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 80 g - 10 pcs

5. Ordering information

imChem item code	Designation
SSW-57-20/45-120	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 120 g - 10 pcs
SSW-57-20/45-220	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 220 g - 6 pcs
SSW-57-20/45-330	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 330 g - 5 pcs
SSW-57-20/45-800	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 800 g - 3 pcs
SSW-57-20/45-1.6K	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 1.6 Kg - 2 pcs
SSW-57-20/45-3K	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 3 Kg - 1 pc
SSW-57-20/45-5K	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 5 Kg - 1 pc
SSW-57-20/45-10K	Colonne Spheri Spin-Welded silice sphérique 500/70-20/45 um - 10 Kg - 1 pc
SSW-75-50-4	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 4 g - 20 pcs
SSW-75-50-12	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 12 g - 18 pcs
SSW-75-50-25	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 25 g - 12 pcs
SSW-75-50-40	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 40 g - 12 pcs
SSW-75-50-80	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 80 g - 10 pcs
SSW-75-50-120	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 120 g - 10 pcs
SSW-75-50-220	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 220 g - 6 pcs
SSW-75-50-330	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 330 g - 5 pcs
SSW-75-50-800	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 800 g - 3 pcs
SSW-75-50-1.6K	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 1.6 Kg - 2 pcs
SSW-75-50-3K	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 3 Kg - 1 pc
SSW-75-50-5K	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 5 Kg - 1 pc
SSW-75-50-10K	Colonne Spheri Spin-Welded silice sphérique 680/54-50 um - 10 Kg - 1 pc
SSW-75-25-4	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 4 g - 20 pcs
SSW-75-25-12	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 12 g - 18 pcs
SSW-75-25-25	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 25 g - 12 pcs
SSW-75-25-40	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 40 g - 12 pcs
SSW-75-25-80	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 80 g - 10 pcs
SSW-75-25-120	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 120 g - 10 pcs
SSW-75-25-220	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 220 g - 6 pcs
SSW-75-25-330	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 330 g - 5 pcs
SSW-75-25-800	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 800 g - 3 pcs
SSW-75-25-1.6K	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 1.6 Kg - 2 pcs
SSW-75-25-3K	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 3 Kg - 1 pc
SSW-75-25-5K	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 5 Kg - 1 pc
SSW-75-25-10K	Colonne Spheri Spin-Welded silice sphérique 700/50-25 um - 10 Kg - 1 pc
SSW-75-15-4	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 4 g - 20 pcs
SSW-75-15-12	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 12 g - 18 pcs
SSW-75-15-25	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 25 g - 12 pcs
SSW-75-15-40	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 40 g - 12 pcs
SSW-75-15-80	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 80 g - 10 pcs
SSW-75-15-120	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 120 g - 10 pcs
SSW-75-15-220	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 220 g - 6 pcs
SSW-75-15-330	Colonne Spheri Spin-Welded silice sphérique 700/50-15 um - 330 g - 5 pcs
AN-40/63-4	Colonne ecoFlash alumine neutre 50/75 um - 4 g - 20 pcs
AN-40/63-12	Colonne ecoFlash alumine neutre 50/75 um - 12 g - 18 pcs
AN-40/63-25	Colonne ecoFlash alumine neutre 50/75 um - 25 g - 12 pcs
AN-40/63-40	Colonne ecoFlash alumine neutre 50/75 um - 40 g - 12 pcs
AN-40/63-80	Colonne ecoFlash alumine neutre 50/75 um - 80 g - 10 pcs
AN-40/63-120	Colonne ecoFlash alumine neutre 50/75 um - 120 g - 10 pcs
AN-40/63-220	Colonne ecoFlash alumine neutre 50/75 um - 220 g - 6 pcs
AN-40/63-330	Colonne ecoFlash alumine neutre 50/75 um - 330 g - 5 pcs
AN-40/63-800	Colonne ecoFlash alumine neutre 50/75 um - 800 g - 3 pcs
AN-40/63-1.6K	Colonne ecoFlash alumine neutre 50/75 um - 1.6 Kg - 2 pcs
AN-40/63-3K	Colonne ecoFlash alumine neutre 50/75 um - 3 Kg - 1 pc
AN-40/63-5K	Colonne ecoFlash alumine neutre 50/75 um - 5 Kg - 1 pc
AN-40/63-10K	Colonne ecoFlash alumine neutre 50/75 um - 10 Kg - 1 pc
AA-40/63-4	Colonne ecoFlash alumine acide 50/75 um - 4 g - 20 pcs
AA-40/63-12	Colonne ecoFlash alumine acide 50/75 um - 12 g - 18 pcs

5. Ordering information

imChem item code	Designation
AA-40/63-25	Colonne ecoFlash alumine acide 50/75 um - 25 g - 12 pcs
AA-40/63-40	Colonne ecoFlash alumine acide 50/75 um - 40 g - 12 pcs
AA-40/63-80	Colonne ecoFlash alumine acide 50/75 um - 80 g - 10 pcs
AA-40/63-120	Colonne ecoFlash alumine acide 50/75 um - 120 g - 10 pcs
AA-40/63-220	Colonne ecoFlash alumine acide 50/75 um - 220 g - 6 pcs
AA-40/63-330	Colonne ecoFlash alumine acide 50/75 um - 330 g - 5 pcs
AA-40/63-800	Colonne ecoFlash alumine acide 50/75 um - 800 g - 3 pcs
AA-40/63-1.6K	Colonne ecoFlash alumine acide 50/75 um - 1.6 Kg - 2 pcs
AA-40/63-3K	Colonne ecoFlash alumine acide 50/75 um - 3 Kg - 1 pc
AA-40/63-5K	Colonne ecoFlash alumine acide 50/75 um - 5 Kg - 1 pc
AA-40/63-10K	Colonne ecoFlash alumine acide 50/75 um - 10 Kg - 1 pc
AB-40/63-4	Colonne ecoFlash alumine basique 50/75 um - 4 g - 20 pcs
AB-40/63-12	Colonne ecoFlash alumine basique 50/75 um - 12 g - 18 pcs
AB-40/63-25	Colonne ecoFlash alumine basique 50/75 um - 25 g - 12 pcs
AB-40/63-40	Colonne ecoFlash alumine basique 50/75 um - 40 g - 12 pcs
AB-40/63-80	Colonne ecoFlash alumine basique 50/75 um - 80 g - 10 pcs
AB-40/63-120	Colonne ecoFlash alumine basique 50/75 um - 120 g - 10 pcs
AB-40/63-220	Colonne ecoFlash alumine basique 50/75 um - 220 g - 6 pcs
AB-40/63-330	Colonne ecoFlash alumine basique 50/75 um - 330 g - 5 pcs
AB-40/63-800	Colonne ecoFlash alumine basique 50/75 um - 800 g - 3 pcs
AB-40/63-1.6K	Colonne ecoFlash alumine basique 50/75 um - 1.6 Kg - 2 pcs
AB-40/63-3K	Colonne ecoFlash alumine basique 50/75 um - 3 Kg - 1 pc
AB-40/63-5K	Colonne ecoFlash alumine basique 50/75 um - 5 Kg - 1 pc
AB-40/63-10K	Colonne ecoFlash alumine basique 50/75 um - 10 Kg - 1 pc
ESWC18-56-40/63-4	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 4 g - 2 pc
ESWC18-56-40/63-12	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 12 g - 1 pc
ESWC18-56-40/63-25	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 25 g - 1 pc
ESWC18-56-40/63-40	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 40 g - 1 pc
ESWC18-56-40/63-80	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 80 g - 1 pc
ESWC18-56-40/63-120	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 120 g - 1 pc
ESWC18-56-40/63-220	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 220 g - 1 pc
ESWC18-56-40/63-330	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 330 g - 1 pc
ESWC18-56-40/63-800	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 800 g - 1 pc
ESWC18-56-40/63-1.6K	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 1.6 Kg - 1 pc
ESWC18-56-40/63-3K	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 3 Kg - 1 pc
ESWC18-56-40/63-5K	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 5 Kg - 1 pc
ESWC18-56-40/63-10K	Colonne ecoFlash Spin-Welded silice irrégulière C18 480/60-40/63 um - 10 Kg - 1 pc
ESWC18-49-40/63-4	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 4 g - 2 pc
ESWC18-49-40/63-12	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 12 g - 1 pc
ESWC18-49-40/63-25	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 25 g - 1 pc
ESWC18-49-40/63-40	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 40 g - 1 pc
ESWC18-49-40/63-80	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 80 g - 1 pc
ESWC18-49-40/63-120	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 120 g - 1 pc
ESWC18-49-40/63-220	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 220 g - 1 pc
ESWC18-49-40/63-330	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 330 g - 1 pc
ESWC18-49-40/63-800	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 800 g - 1 pc
ESWC18-49-40/63-1.6K	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 1.6 Kg - 1 pc
ESWC18-49-40/63-3K	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 3 Kg - 1 pc
ESWC18-49-40/63-5K	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 5 Kg - 1 pc
ESWC18-49-40/63-10K	Colonne ecoFlash Spin-Welded silice irrégulière C18 400/90-40/63 um - 10 Kg - 1 pc
SSWC18-75-20/30-4	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 4 g - 2 pc
SSWC18-75-20/30-12	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 12 g - 1 pc
SSWC18-75-20/30-25	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 25 g - 1 pc
SSWC18-75-20/30-40	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 40 g - 1 pc
SSWC18-75-20/30-80	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 80 g - 1 pc
SSWC18-75-20/30-120	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 120 g - 1 pc
SSWC18-75-20/30-220	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 220 g - 1 pc

5. Ordering information

imChem item code	Designation
SSWC18-75-20/30-330	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 330 g - 1 pc
SSWC18-75-20/30-800	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 800 g - 1 pc
SSWC18-75-20/30-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 1.6 Kg - 1 pc
SSWC18-75-20/30-3K	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 3 Kg - 1 pc
SSWC18-75-20/30-5K	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 5 Kg - 1 pc
SSWC18-75-20/30-10K	Colonne Spheri Spin-Welded silice Sphérique C18 700/50-20/30 um - 10 Kg - 1 pc
SSWC18-31-40/75-4	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 4 g - 2 pc
SSWC18-31-40/75-12	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 12 g - 1 pc
SSWC18-31-40/75-25	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 25 g - 1 pc
SSWC18-31-40/75-40	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 40 g - 1 pc
SSWC18-31-40/75-80	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 80 g - 1 pc
SSWC18-31-40/75-120	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 120 g - 1 pc
SSWC18-31-40/75-220	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 220 g - 1 pc
SSWC18-31-40/75-330	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 330 g - 1 pc
SSWC18-31-40/75-800	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 800 g - 1 pc
SSWC18-31-40/75-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 1.6 Kg - 1 pc
SSWC18-31-40/75-3K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 3 Kg - 1 pc
SSWC18-31-40/75-5K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 5 Kg - 1 pc
SSWC18-31-40/75-10K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-40/75 um - 10 Kg - 1 pc
SSWC18-31-20/45-4	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 4 g - 2 pc
SSWC18-31-20/45-12	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 12 g - 1 pc
SSWC18-31-20/45-25	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 25 g - 1 pc
SSWC18-31-20/45-40	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 40 g - 1 pc
SSWC18-31-20/45-80	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 80 g - 1 pc
SSWC18-31-20/45-120	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 120 g - 1 pc
SSWC18-31-20/45-220	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 220 g - 1 pc
SSWC18-31-20/45-330	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 330 g - 1 pc
SSWC18-31-20/45-800	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 800 g - 1 pc
SSWC18-31-20/45-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 1.6 Kg - 1 pc
SSWC18-31-20/45-3K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 3 Kg - 1 pc
SSWC18-31-20/45-5K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 5 Kg - 1 pc
SSWC18-31-20/45-10K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-20/45 um - 10 Kg - 1 pc
SSWC18-31-15-4	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 4 g - 2 pc
SSWC18-31-15-12	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 12 g - 1 pc
SSWC18-31-15-25	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 25 g - 1 pc
SSWC18-31-15-40	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 40 g - 1 pc
SSWC18-31-15-80	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 80 g - 1 pc
SSWC18-31-15-120	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 120 g - 1 pc
SSWC18-31-15-220	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 220 g - 1 pc
SSWC18-31-15-330	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 330 g - 1 pc
SSWC18-31-15-800	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 800 g - 1 pc
SSWC18-31-15-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 1.6 Kg - 1 pc
SSWC18-31-15-3K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 3 Kg - 1 pc
SSWC18-31-15-5K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 5 Kg - 1 pc
SSWC18-31-15-10K	Colonne Spheri Spin-Welded silice Sphérique C18 300/100-15 um - 10 Kg - 1 pc
SSWC18EX-31-20/45-4	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 4 g - 2 pc
SSWC18EX-31-20/45-12	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 12 g - 1 pc
SSWC18EX-31-20/45-25	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 25 g - 1 pc
SSWC18EX-31-20/45-40	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 40 g - 1 pc
SSWC18EX-31-20/45-80	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 80 g - 1 pc
SSWC18EX-31-20/45-120	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 120 g - 1 pc
SSWC18EX-31-20/45-220	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 220 g - 1 pc
SSWC18EX-31-20/45-330	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 330 g - 1 pc
SSWC18EX-31-20/45-800	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 800 g - 1 pc
SSWC18EX-31-20/45-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 1.6 Kg - 1 pc
SSWC18EX-31-20/45-3K	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 3 Kg - 1 pc
SSWC18EX-31-20/45-5K	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 um - 5 Kg - 1 pc

5. Ordering information

imChem item code	Designation
SSWC18EX-31-20/45-10K	Colonne Spheri Spin-Welded silice Sphérique C18 Extreme 300/100-20/45 µm - 10 Kg - 1 pc
SSWC18AQ-31-20/45-4	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 4 g - 2 pc
SSWC18AQ-31-20/45-12	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 12 g - 1 pc
SSWC18AQ-31-20/45-25	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 25 g - 1 pc
SSWC18AQ-31-20/45-40	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 40 g - 1 pc
SSWC18AQ-31-20/45-80	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 80 g - 1 pc
SSWC18AQ-31-20/45-120	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 120 g - 1 pc
SSWC18AQ-31-20/45-220	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 220 g - 1 pc
SSWC18AQ-31-20/45-330	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 330 g - 1 pc
SSWC18AQ-31-20/45-800	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 800 g - 1 pc
SSWC18AQ-31-20/45-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 1.6 Kg - 1 pc
SSWC18AQ-31-20/45-3K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 3 Kg - 1 pc
SSWC18AQ-31-20/45-5K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 5 Kg - 1 pc
SSWC18AQ-31-20/45-10K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-20/45 µm - 10 Kg - 1 pc
SSWC18AQ-31-15-4	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 4 g - 2 pc
SSWC18AQ-31-15-12	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 12 g - 1 pc
SSWC18AQ-31-15-25	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 25 g - 1 pc
SSWC18AQ-31-15-40	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 40 g - 1 pc
SSWC18AQ-31-15-80	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 80 g - 1 pc
SSWC18AQ-31-15-120	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 120 g - 1 pc
SSWC18AQ-31-15-220	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 220 g - 1 pc
SSWC18AQ-31-15-330	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 330 g - 1 pc
SSWC18AQ-31-15-800	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 800 g - 1 pc
SSWC18AQ-31-15-1.6K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 1.6 Kg - 1 pc
SSWC18AQ-31-15-3K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 3 Kg - 1 pc
SSWC18AQ-31-15-5K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 5 Kg - 1 pc
SSWC18AQ-31-15-10K	Colonne Spheri Spin-Welded silice Sphérique C18AQ 300/100-15 µm - 10 Kg - 1 pc
SSWC4-31-20/45-4	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 4 g - 2 pc
SSWC4-31-20/45-12	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 12 g - 1 pc
SSWC4-31-20/45-25	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 25 g - 1 pc
SSWC4-31-20/45-40	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 40 g - 1 pc
SSWC4-31-20/45-80	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 80 g - 1 pc
SSWC4-31-20/45-120	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 120 g - 1 pc
SSWC4-31-20/45-220	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 220 g - 1 pc
SSWC4-31-20/45-330	Colonne Spheri Spin-Welded silice Sphérique C4 300/100-20/45 µm - 330 g - 1 pc
SSWC8-31-20/45-4	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 4 g - 2 pc
SSWC8-31-20/45-12	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 12 g - 1 pc
SSWC8-31-20/45-25	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 25 g - 1 pc
SSWC8-31-20/45-40	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 40 g - 1 pc
SSWC8-31-20/45-80	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 80 g - 1 pc
SSWC8-31-20/45-120	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 120 g - 1 pc
SSWC8-31-20/45-220	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 220 g - 1 pc
SSWC8-31-20/45-330	Colonne Spheri Spin-Welded silice Sphérique C8 300/100-20/45 µm - 330 g - 1 pc
ESWNH2-56-40/63-4	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 4 g - 2 pc
ESWNH2-56-40/63-12	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 12 g - 1 pc
ESWNH2-56-40/63-25	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 25 g - 1 pc
ESWNH2-56-40/63-40	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 40 g - 1 pc
ESWNH2-56-40/63-80	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 80 g - 1 pc
ESWNH2-56-40/63-120	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 120 g - 1 pc
ESWNH2-56-40/63-220	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 220 g - 1 pc
ESWNH2-56-40/63-330	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 330 g - 1 pc
ESWNH2-56-40/63-800	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 800 g - 1 pc
ESWNH2-56-40/63-1.6K	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 1.6 Kg - 1 pc
ESWNH2-56-40/63-3K	Colonne ecoFlash Spin-Welded silice irrégulière NH2 500/60-40/63 µm - 3 Kg - 1 pc

5. Ordering information

imChem item code	Designation
SSWNH2-75-20/30-4	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 4 g - 2 pc
SSWNH2-75-20/30-12	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 12 g - 1 pc
SSWNH2-75-20/30-25	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 25 g - 1 pc
SSWNH2-75-20/30-40	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 40 g - 1 pc
SSWNH2-75-20/30-80	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 80 g - 1 pc
SSWNH2-75-20/30-120	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 120 g - 1 pc
SSWNH2-75-20/30-220	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 220 g - 1 pc
SSWNH2-75-20/30-330	Colonne Spheri Spin-Welded silice Sphérique NH2 700/50-20/30 um - 330 g - 1 pc
SSWDIOL-75-20/30-4	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 4 g - 2 pc
SSWDIOL-75-20/30-12	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 12 g - 1 pc
SSWDIOL-75-20/30-25	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 25 g - 1 pc
SSWDIOL-75-20/30-40	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 40 g - 1 pc
SSWDIOL-75-20/30-80	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 80 g - 1 pc
SSWDIOL-75-20/30-120	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 120 g - 1 pc
SSWDIOL-75-20/30-220	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 220 g - 1 pc
SSWDIOL-75-20/30-330	Colonne Spheri Spin-Welded silice Sphérique DIOL 700/50-20/30 um - 330 g - 1 pc
SI-004	Colonne flash d'Injection Solide - vide - 4 g - 20 pcs
SI-012	Colonne flash d'Injection Solide - vide - 12 g - 18 pcs
SI-025	Colonne flash d'Injection Solide - vide - 25 g - 12 pcs
SI-040	Colonne flash d'Injection Solide - vide - 40 g - 12 pcs
SI-060	Colonne flash d'Injection Solide - vide - 60 g - 12 pcs
SI-080	Colonne flash d'Injection Solide - vide - 80 g - 10 pcs
SI-100	Colonne flash d'Injection Solide - vide - 100 g - 6 pcs
SI-120	Colonne flash d'Injection Solide - vide - 120 g - 10 pcs
SI-220	Colonne flash d'Injection Solide - vide - 220 g - 6 pcs
SI-330	Colonne flash d'Injection Solide - vide - 330 g - 5 pcs
SI-800	Colonne flash d'Injection Solide - vide - 800 g - 1 pc
SI-1.6K	Colonne flash d'Injection Solide - vide - 1600 g - 1 pc
SI-3K	Colonne flash d'Injection Solide - vide - 3 Kg - 1 pc
SI-5K	Colonne flash d'Injection Solide - vide - 5 Kg - 1 pc
SI-7000	Colonne flash d'Injection Solide - vide - 7 Kg - 1 pc
SI-100P-56-40/63-004	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 4 g - 20 pcs
SI-100P-56-40/63-012	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 12 g - 18 pcs
SI-100P-56-40/63-025	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 25 g - 12 pcs
SI-100P-56-40/63-040	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 40 g - 12 pcs
SI-100P-56-40/63-060	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 60 g - 12 pcs
SI-100P-56-40/63-080	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 80 g - 10 pcs
SI-100P-56-40/63-100	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 100 g - 6 pcs
SI-100P-56-40/63-120	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 120 g - 10 pcs
SI-100P-56-40/63-220	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 220 g - 6 pcs
SI-100P-56-40/63-330	Colonne flash d'Injection Solide - 100% remplie-silice irrégulière 500/60-40/63 - 330 g - 5 pcs
SI-85P-56-40/63-004	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 4 g - 20 pcs
SI-85P-56-40/63-012	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 12 g - 18 pcs
SI-85P-56-40/63-025	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 25 g - 12 pcs
SI-85P-56-40/63-040	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 40 g - 12 pcs
SI-85P-56-40/63-080	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 80 g - 10 pcs
SI-85P-56-40/63-120	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 120 g - 10 pcs
SI-85P-56-40/63-220	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 220 g - 6 pcs
SI-85P-56-40/63-330	Colonne flash d'Injection Solide - 85% remplie-silice irrégulière 500/60-40/63 - 330 g - 5 pcs
SI-85P-75-25-004	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 4 g - 20 pcs
SI-85P-75-25-012	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 12 g - 18 pcs
SI-85P-75-25-025	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 25 g - 12 pcs
SI-85P-75-25-040	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 40 g - 12 pcs
SI-85P-75-25-080	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 80 g - 10 pcs
SI-85P-75-25-120	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 120 g - 10 pcs
SI-85P-75-25-220	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 220 g - 6 pcs
SI-85P-75-25-330	Colonne flash d'Injection Solide - 85% remplie-silice sphérique 700/50-25 - 330 g - 5 pcs

5. Ordering information

imChem item code	Designation
SI-85P-AN-004	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 4 g - 20 pcs
SI-85P-AN-012	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 12 g - 18 pcs
SI-85P-AN-025	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 25 g - 12 pcs
SI-85P-AN-040	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 40 g - 12 pcs
SI-85P-AN-080	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 80 g - 10 pcs
SI-85P-AN-120	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 120 g - 10 pcs
SI-85P-AN-220	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 220 g - 6 pcs
SI-85P-AN-330	Colonne flash d'Injection Solide - 85% remplie - Alumine Neutre - 330 g - 5 pcs
SI-85P-AA-004	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 4 g - 20 pcs
SI-85P-AA-012	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 12 g - 18 pcs
SI-85P-AA-025	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 25 g - 12 pcs
SI-85P-AA-040	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 40 g - 12 pcs
SI-85P-AA-080	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 80 g - 10 pcs
SI-85P-AA-120	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 120 g - 10 pcs
SI-85P-AA-220	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 220 g - 6 pcs
SI-85P-AA-330	Colonne flash d'Injection Solide - 85% remplie - Alumine Acide - 330 g - 5 pcs
SI-85P-AB-004	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 4 g - 20 pcs
SI-85P-AB-012	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 12 g - 18 pcs
SI-85P-AB-025	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 25 g - 12 pcs
SI-85P-AB-040	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 40 g - 12 pcs
SI-85P-AB-080	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 80 g - 10 pcs
SI-85P-AB-120	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 120 g - 10 pcs
SI-85P-AB-220	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 220 g - 6 pcs
SI-85P-AB-330	Colonne flash d'Injection Solide - 85% remplie - Alumine Basique - 330 g - 5 pcs
SI-85P-C18-56-40/63-004	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 4 g - 20 pcs
SI-85P-C18-56-40/63-012	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 12 g - 18 pcs
SI-85P-C18-56-40/63-025	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 25 g - 12 pcs
SI-85P-C18-56-40/63-040	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 40 g - 12 pcs
SI-85P-C18-56-40/63-080	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 80 g - 10 pcs
SI-85P-C18-56-40/63-120	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 120 g - 10 pcs
SI-85P-C18-56-40/63-220	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 220 g - 6 pcs
SI-85P-C18-56-40/63-330	Colonne flash d'Injection Solide - 85% remplie - irrégulière C18 480/60-40/63 - 330 g - 5 pcs
SI-85P-C18-75-20/30-004	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 4 g - 20 pcs
SI-85P-C18-75-20/30-012	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 12 g - 18 pcs
SI-85P-C18-75-20/30-025	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 25 g - 12 pcs
SI-85P-C18-75-20/30-040	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 40 g - 12 pcs
SI-85P-C18-75-20/30-080	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 80 g - 10 pcs
SI-85P-C18-75-20/30-120	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 120 g - 10 pcs
SI-85P-C18-75-20/30-220	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 220 g - 6 pcs
SI-85P-C18-75-20/30-330	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 700/50-20/30 - 330 g - 5 pcs
SI-85P-C18-31-40/60-004	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 4 g - 20 pcs
SI-85P-C18-31-40/60-012	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 12 g - 18 pcs
SI-85P-C18-31-40/60-025	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 25 g - 12 pcs
SI-85P-C18-31-40/60-040	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 40 g - 12 pcs
SI-85P-C18-31-40/60-080	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 80 g - 10 pcs
SI-85P-C18-31-40/60-120	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 120 g - 10 pcs
SI-85P-C18-31-40/60-220	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 220 g - 6 pcs
SI-85P-C18-31-40/60-330	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-40/60 - 330 g - 5 pcs
SI-85P-C18-31-20/45-004	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 4 g - 20 pcs
SI-85P-C18-31-20/45-012	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 12 g - 18 pcs
SI-85P-C18-31-20/45-025	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 25 g - 12 pcs
SI-85P-C18-31-20/45-040	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 40 g - 12 pcs
SI-85P-C18-31-20/45-080	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 80 g - 10 pcs
SI-85P-C18-31-20/45-120	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 120 g - 10 pcs
SI-85P-C18-31-20/45-220	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 220 g - 6 pcs
SI-85P-C18-31-20/45-330	Colonne flash d'Injection Solide - 85% remplie - sphérique C18 300/120-20/45 - 330 g - 5 pcs



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