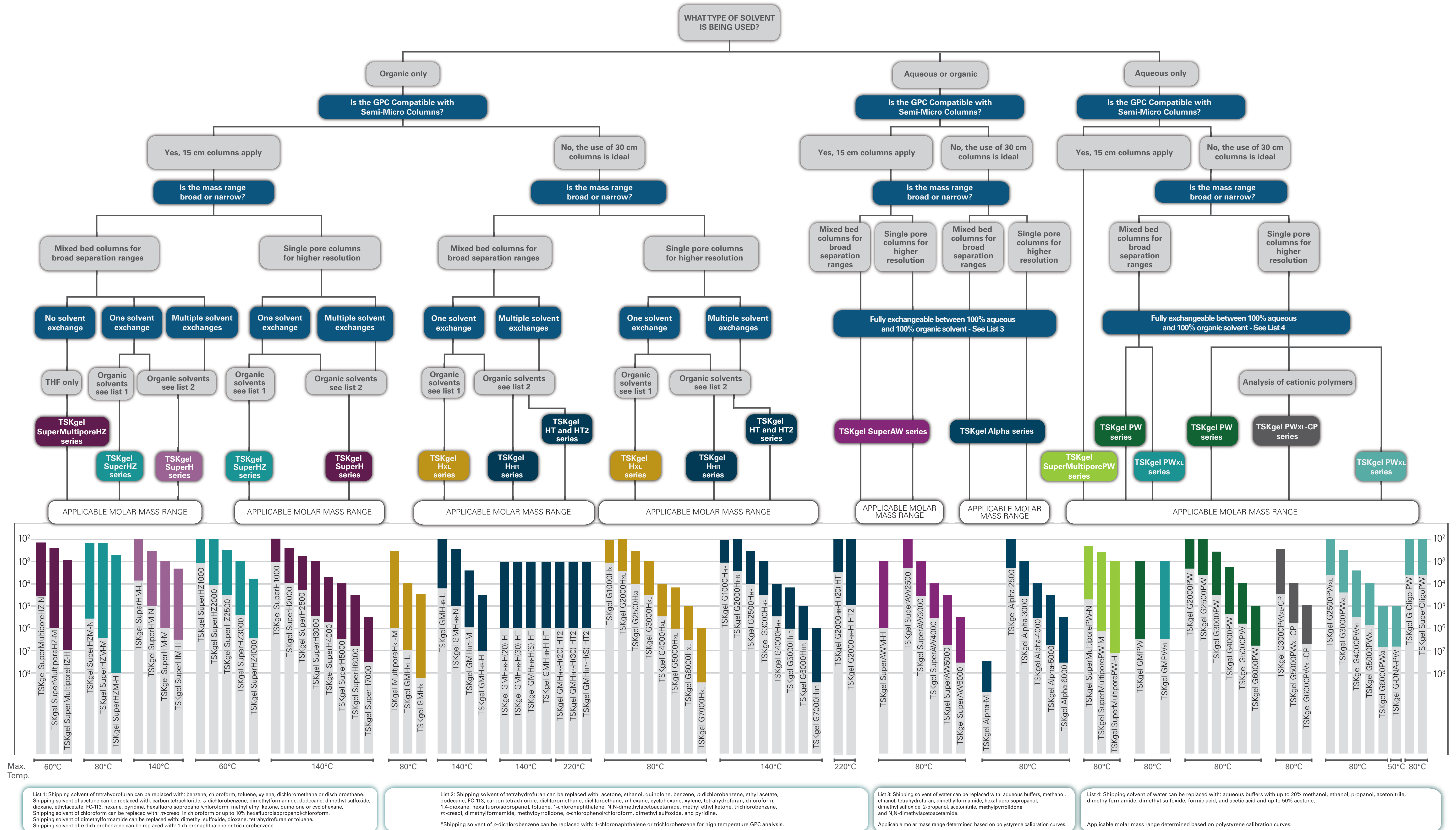


TSKgel® COLUMN SELECTION GUIDE FOR POLYMER ANALYSIS



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Ordering Information

TSKgel SuperMultiporeHZ Series (4.6 mm ID x 15 cm L)

Part #	Description	Pore Size	Particle Size
0021815	TSKgel SuperMultiporeHZ-N	Mixed Bed, Mean 8 nm	3 µm
0021488	TSKgel SuperMultiporeHZ-M	Mixed Bed, Mean 14 nm	4 µm
0021885	TSKgel SuperMultiporeHZ-H	Mixed Bed, Mean >14 nm	6 µm

TSKgel SuperH Series (6 mm ID x 15 cm L)

Part #	Description	Pore Size	Particle Size
0017990	TSKgel SuperH-1000	1.5 nm	3 µm
0017991	TSKgel SuperH-2000	2.0 nm	3 µm
0017992	TSKgel SuperH-2500	3.0 nm	3 µm
0017993	TSKgel SuperH-3000	7.5 nm	3 µm
0017994	TSKgel SuperH-4000	20 nm	3 µm
0017995	TSKgel SuperH-5000	65 nm	3 µm
0017996	TSKgel SuperH-6000	> 65 nm	5 µm
0017997	TSKgel SuperH-7000	> 65 nm	5 µm
0017998	TSKgel SuperHM-L	Mixed Bed	3 µm
0017999	TSKgel SuperHM-N	Mixed Bed	3 µm
0018000	TSKgel SuperHM-M	Mixed Bed	3 µm
0018001	TSKgel SuperHM-H	Mixed Bed	3 & 5 µm

TSKgelSuperHZ Series (4.6 mm ID x 15 cm L and 6 mm ID x 15 cm L)

Part # 4.6 mm ID x 15 cm L	Part # 6 mm ID x 15 cm L	Description	Pore Size	Particle Size
0019309	0019302	TSKgel SuperHZ-1000	1.5 nm	3 µm
0019310	0019303	TSKgel SuperHZ-2000	2.0 nm	3 µm
0019311	0019304	TSKgel SuperHZ-2500	3.0 nm	3 µm
0019312	0019305	TSKgel SuperHZ-3000	7.5 nm	3 µm
0019313	0019306	TSKgel SuperHZ-4000	20 nm	3 µm
0019664	0019665	TSKgel SuperHZM-H	Mixed Bed	10 µm
0019662	0019663	TSKgel SuperHZM-M	Mixed Bed	3 & 5 µm
0019660	0019661	TSKgel SuperHZM-N	Mixed Bed	3 µm

TSKgel HxL Series (7.8 mm ID x 30 cm L)

Part #	Description	Pore Size	Particle Size
0016131	TSKgel G1000-HxL	1 .5 nm	5 µm
0016134	TSKgel G2000-HxL	2.0 nm	5 µm
0016135	TSKgel G2500-HxL	3.0 nm	5 µm
0016136	TSKgel G3000-HxL	7.5 nm	5 µm
0016137	TSKgel G4000-HxL	20 nm	5 µm
0016138	TSKgel G5000-HxL	65 nm	9 µm
0016139	TSKgel G6000-HxL	> 65 nm	9 µm
0016140	TSKgel G7000-HxL	> 65 nm	9 µm
0016141	TSKgel GMHxL	Mixed Bed	9 µm
0016652	TSKgel GMHxL-L	Mixed Bed	5 µm
0018403	TSKgel MultiporeHxL-M	Mixed Bed	5 µm
0007112	TSKgel GMHxL-HT	Mixed Bed	13 µm

TSKgel HHR Series (7.8 mm ID x 30 cm L)

Part #	Description	Pore Size	Particle Size
0017360	TSKgel GMHHR-H	Mixed Bed	5 µm
0017392	TSKgel GMHHR-M	Mixed Bed	5 µm
0018055	TSKgel GMHHR-N	Mixed Bed	5 µm
0017362	TSKgel GMHHR-L	Mixed Bed	5 µm
0018398	TSKgel GMHHR-H (30)	Mixed Bed	30 µm
0018399	TSKgel GMHHR-H (20)	Mixed Bed	20 µm
0017361	TSKgel GMHHR-H (S)	Mixed Bed	13 µm
0017393	TSKgel GMHHR-M (S)	Mixed Bed	13 µm
0018420	TSKgel GMHHR-H HT	Mixed Bed	5 µm
0018393	TSKgel GMHHR-H (S) HT	Mixed Bed	13 µm

TSKgel HHR Series (7.8 mm ID x 30 cm L) continued

Part #	Description	Pore Size	Particle Size
0018392	TSKgel GMHHR-H (20) HT	Mixed Bed	20 µm
0018391	TSKgel GMHHR-H (30) HT	Mixed Bed	30 µm
0018395	TSKgel G2000HHR (20) HT	Mixed Bed	20 µm
0022889	TSKgel GMHHR-H (S) HT2	Mixed Bed	13 µm
0022888	TSKgel GMHHR-H (20) HT2	Mixed Bed	20 µm
0022887	TSKgel GMHHR-H (30) HT2	Mixed Bed	30 µm
0022890	TSKgel G2000HHR (20) HT2	Mixed Bed	20 µm

TSKgel SuperAW Series (6 mm ID x 15 cm L)

Part #	Description	Pore Size	Particle Size
0019315	TSKgel SuperAW2500	2.5 nm	4 µm
0019316	TSKgel SuperAW3000	15 nm	4 µm
0019317	TSKgel SuperAW4000	45 nm	6 µm
0019318	TSKgel SuperAW5000	100 nm	7 µm
0019319	TSKgel SuperAW6000	> 100nm	9 µm
0019320	TSKgel SuperAWM-H	Mixed Bed	9 µm

TSKgel Alpha Series (7.8 mm ID x 30 cm L)

Part #	Description	Pore Size	Particle Size
0018339	TSKgel Alpha-2500	2.5 nm	7 µm
0018340	TSKgel Alpha-3000	15 nm	7 µm
0018341	TSKgel Alpha-4000	45 nm	10 µm
0018342	TSKgel Alpha-5000	100 nm	10 µm
0018343	TSKgel Alpha-6000	> 100nm	13 µm
0018344	TSKgel Alpha-M	Mixed Bed	13 µm

TSKgel SuperMultipore PW Series (6 mm ID x 15 cm L)

Part #	Description	Pore Size	Particle Size
0022789	TSKgel SuperMultiporePW-N	20 nm	4 µm
0022790	TSKgel SuperMultiporePW-M	100 nm	5 µm
0022791	TSKgel SuperMultiporePW-H	> 100 nm	8 µm

TSKgel PW Series (7.5 mm ID x 30 cm L and 7.5mm ID x 60 cm L)

Part # 7.5 mm ID x 30 cm L	Part # 7.5 mm ID x 60 cm L	Description	Pore Size	Particle Size
0005761	0005105	TSKgel G2000PW	12.5 nm	12 µm
0008028	0008029	TSKgel G2500PW	< 20 nm	12 µm
0005762	0005106	TSKgel G3000PW	20 nm	12 µm
0005763	0005107	TSKgel G4000PW	50 nm	17 µm
0005764	0005108	TSKgel G5000PW	100 nm	17 µm
0005765	0005109	TSKgel G6000PW	> 100 nm	17 µm
0008026	0008027	TSKgel GMPW	Mixed Bed, < 10 – 100 nm	17 µm

TSKgel PWxL/ PWxL-CP Series (6 mm ID x 15 cm L and 7.8 mm ID x 30 cm L)

Part #	Description	Pore Size	Particle Size
0008020	TSKgel G2500PWxL	<20 nm	7 µm
0008021	TSKgel G3000PWxL	20 nm	7 µm
0008022	TSKgel G4000PWxL	< 50 nm	10 µm
0008023	TSKgel G5000PWxL	100 nm	10 µm
0008024	TSKgel G6000PWxL	> 100 nm	13 µm
0008025	TSKgel GMPWxL	Mixed 10-100 nm	13 µm
0008031	TSKgel G-Oligo-PW	12.5 nm	7 µm
0008032	TSKgel G-DNA-PW	> 100 nm	10 µm
0022792	TSKgel SuperOligoPW	12.5 nm	3 µm
0021873	TSKgel G3000PWxL-CP	20 nm	7 µm
0021874	TSKgel G5000PWxL-CP	100 nm	10 µm
0021875	TSKgel G6000PWxL-CP	> 100 nm	13 µm