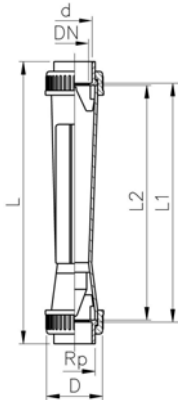


Variable area flow meters

Standard version

Float in PVDF without magnet

With solvent cement socket PVC-U metric



Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in Polyamid O-rings in EPDM Code	Taper tube in Polysulfone O-rings in EPDM Code
SK 10	32	25	50 - 500	198 801 900	198 801 901
SK 11	32	25	100 - 1000	198 801 902	198 801 903
SK 12	32	25	150 - 1500	198 803 734	198 803 735
SK 18	50	40	200 - 2000	198 803 738	198 803 739
SK 19	50	40	250 - 2500	198 803 741	198 803 742
SK 20	50	40	300 - 3000	198 801 904	198 801 905
SK 21	50	40	600 - 6000	198 801 906	198 801 907
SK 29	63	50	600 - 6000	198 803 744	198 803 745
SK 30	63	50	1000 - 10000	198 801 908	198 801 909
SK 31	63	50	1500 - 15000	198 801 910	198 801 911
SK 40	75	65	2000 - 20000	198 801 330	198 801 331
SK 41	75	65	3000 - 30000	198 801 332	198 801 333

Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in PVC-U transp. O-rings in EPDM Code	SP	GP	kg	kg/m
SK 10	32	25	50 - 500	198 803 290	-	-	0.410	0.410
SK 11	32	25	100 - 1000	198 803 291	-	-	0.410	0.410
SK 12	32	25	150 - 1500	198 803 736	-	-	0.410	0.410
SK 18	50	40	200 - 2000	198 803 740	-	-	1.020	1.020
SK 19	50	40	250 - 2500	198 803 743	-	-	1.020	1.020
SK 20	50	40	300 - 3000	198 803 292	-	-	1.020	1.020
SK 21	50	40	600 - 6000	198 803 293	-	-	1.020	1.020
SK 29	63	50	600 - 6000	198 803 746	-	-	1.380	1.380
SK 30	63	50	1000 - 10000	198 803 294	-	-	1.380	1.380
SK 31	63	50	1500 - 15000	198 803 295	-	-	1.380	1.380
SK 40	75	65	2000 - 20000	198 803 296	-	-	2.150	2.150
SK 41	75	65	3000 - 30000	198 803 297	-	-	2.150	2.150

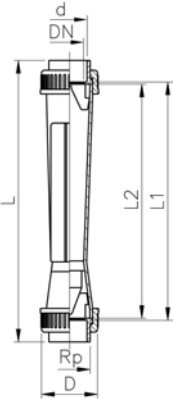
Type	D [mm]	L [mm]	L1 [mm]	L2 [mm]	Rp [inch]
SK 10	60	385	341	335	1
SK 11	60	385	341	335	1
SK 12	60	385	341	335	1
SK 18	83	403	341	335	1 ½
SK 19	83	403	341	335	1 ½
SK 20	83	403	341	335	1 ½
SK 21	83	403	341	335	1 ½
SK 29	103	417	341	335	2
SK 30	103	417	341	335	2
SK 31	103	417	341	335	2
SK 40	122	457	342	335	2 ½
SK 41	122	457	342	335	2 ½



Standard version Float in PVDF with magnet With solvent cement socket PVC-U metric

Model:

- Suitable limit switches see accessories for variable area flow meters

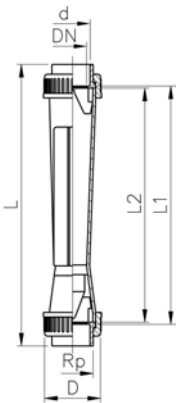
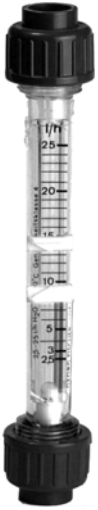


Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in Polyamid O-rings in EPDM Code	Taper tube in Polysulfone O-rings in EPDM Code
SK 100	32	25	50 - 500	198 801 912	198 801 913
SK 110	32	25	100 - 1000	198 801 914	198 801 915
SK 120	32	25	150 - 1500	198 803 747	198 803 748
SK 180	50	40	200 - 2000	198 803 750	198 803 751
SK 190	50	40	250 - 2500	198 803 753	198 803 754
SK 200	50	40	300 - 3000	198 801 916	198 801 917
SK 210	50	40	600 - 6000	198 801 918	198 801 919
SK 290	63	50	600 - 6000	198 803 756	198 803 757
SK 300	63	50	1000 - 10000	198 801 920	198 801 921
SK 310	63	50	1500 - 15000	198 801 922	198 801 923
SK 400	75	65	2000 - 20000	198 801 334	198 801 335
SK 410	75	65	3000 - 30000	198 801 336	198 801 337

Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in PVC-U transp. O-Rings in EPDM Code	SP	GP	kg	kg/m
SK 100	32	25	50 - 500	198 803 300	-	-	0.410	0.410
SK 110	32	25	100 - 1000	198 803 301	-	-	0.410	0.410
SK 120	32	25	150 - 1500	198 803 749	-	-	0.410	0.410
SK 180	50	40	200 - 2000	198 803 752	-	-	1.020	1.020
SK 190	50	40	250 - 2500	198 803 755	-	-	1.020	1.020
SK 200	50	40	300 - 3000	198 803 302	-	-	1.020	1.020
SK 210	50	40	600 - 6000	198 803 303	-	-	1.020	1.020
SK 290	63	50	600 - 6000	198 803 758	-	-	1.380	1.380
SK 300	63	50	1000 - 10000	198 803 304	-	-	1.380	1.380
SK 310	63	50	1500 - 15000	198 803 305	-	-	1.380	1.380
SK 400	75	65	2000 - 20000	198 803 306	-	-	2.150	2.150
SK 410	75	65	3000 - 30000	198 803 307	-	-	2.150	2.150

Type	D [mm]	L [mm]	L1 [mm]	L2 [mm]	Rp [inch]
SK 100	60	385	341	335	1
SK 110	60	385	341	335	1
SK 120	60	385	341	335	1
SK 180	83	403	341	335	1 ½
SK 190	83	403	341	335	1 ½
SK 200	83	403	341	335	1 ½
SK 210	83	403	341	335	1 ½
SK 290	103	417	341	335	2
SK 300	103	417	341	335	2
SK 310	103	417	341	335	2
SK 400	122	457	342	335	2 ½
SK 410	122	457	342	335	2 ½

Short version
Float in PVDF without magnet
With solvent cement socket PVC-U metric



Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in Polysulfone O-rings in EPDM Code	Taper tube in PVC-U transp. O-rings in EPDM Code	SP	GP	kg	kg/m
SK 50	16	10	2.5 - 25	198 801 880	198 803 310	-	-	0.080	0.080
SK 51	16	10	5 - 50	198 801 881	198 803 311	-	-	0.080	0.080
SK 52	16	10	10 - 100	198 801 882	198 803 312	-	-	0.080	0.080
SK 60	20	15	8 - 80	198 801 883	198 803 313	-	-	0.130	0.130
SK 61	20	15	15 - 150	198 801 884	198 803 314	-	-	0.130	0.130
SK 62	20	15	20 - 200	198 801 885	198 803 315	-	-	0.130	0.130
SK 70	32	25	15 - 150	198 801 886	198 803 316	-	-	0.240	0.240
SK 71	32	25	30 - 300	198 801 887	198 803 317	-	-	0.240	0.240
SK 72	32	25	50 - 500	198 801 888	198 803 318	-	-	0.240	0.240
SK 73	32	25	100 - 1000	198 801 889	198 803 319	-	-	0.240	0.240

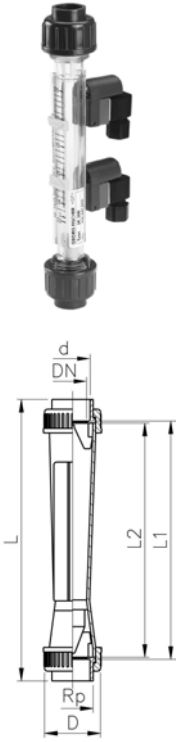
Type	D [mm]	L [mm]	L1 [mm]	L2 [mm]	Rp [inch]
SK 50	35	199	171	165	$\frac{3}{8}$
SK 51	35	199	171	165	$\frac{3}{8}$
SK 52	35	199	171	165	$\frac{3}{8}$
SK 60	43	223	191	185	$\frac{1}{2}$
SK 61	43	223	191	185	$\frac{1}{2}$
SK 62	43	223	191	185	$\frac{1}{2}$
SK 70	60	250	206	200	1
SK 71	60	250	206	200	1
SK 72	60	250	206	200	1
SK 73	60	250	206	200	1

Short version Float in PVDF with magnet With solvent cement socket PVC-U metric

Model:

- Suitable limit switches see accessories for variable area flow meters

Type	d [mm]	DN [mm]	Scale range [l/h]	Taper tube in Polysulfone O-rings in EPDM Code	Taper tube in PVC-U transp. O-rings in EPDM Code	SP	GP	kg	kg/m
SK 500	16	10	2.5 - 25	198 801 890	198 803 320	-	-	0.080	0.080
SK 510	16	10	5 - 50	198 801 891	198 803 321	-	-	0.080	0.080
SK 520	16	10	10 - 100	198 801 892	198 803 322	-	-	0.080	0.080
SK 600	20	15	8 - 80	198 801 893	198 803 323	-	-	0.130	0.130
SK 610	20	15	15 - 150	198 801 894	198 803 324	-	-	0.130	0.130
SK 620	20	15	20 - 200	198 801 895	198 803 325	-	-	0.130	0.130
SK 700	32	25	15 - 150	198 801 896	198 803 326	-	-	0.240	0.240
SK 710	32	25	30 - 300	198 801 897	198 803 327	-	-	0.240	0.240
SK 720	32	25	50 - 500	198 801 898	198 803 328	-	-	0.240	0.240
SK 730	32	25	100 - 1000	198 801 899	198 803 329	-	-	0.240	0.240



Type	D [mm]	L [mm]	L1 [mm]	L2 [mm]	Rp [inch]
SK 500	35	199	171	165	3/8
SK 510	35	199	171	165	3/8
SK 520	35	199	171	165	3/8
SK 600	43	223	191	185	1/2
SK 610	43	223	191	185	1/2
SK 620	43	223	191	185	1/2
SK 700	60	250	206	200	1
SK 710	60	250	206	200	1
SK 720	60	250	206	200	1
SK 730	60	250	206	200	1

Accessories Limit switch control bistable for standard version



Type	GK 01 Code	SP	GP	kg	kg/m
SK100-120 / 190-210 / 300-410	198 801 936	-	-	0.050	0.050
SK 180 / SK 290	198 801 841	-	-	0.050	0.050

Accessories Limit contact (min/max.) For short version



Type	top Code	bottom Code	SP	GP	kg	kg/m
SK500-730 GK 03	198 801 878	-	-	-	0.080	0.080
SK500-730 GK 04	-	198 801 879	-	-	0.024	0.024



Accessories

4-20 mA sensor

- Kit GK 05:
- 1 x sensor 4-20 mA
- 1 x float PVDF with magnet (monostable)
- Basic unit is standard version (without magnet)

Type	d [mm]	DN [mm]		Code	SP	GP	kg	kg/m
GK 05	32	25	SK 10 / 11	199 190 334	-	-	0.286	0.286
GK 05	50	40	SK 20 / 21	199 190 335	-	-	0.420	0.420
GK 05	63	50	SK 30 / 31	199 190 336	-	-	0.610	0.610
GK 05	75	65	SK 40	199 190 337	-	-	0.610	0.610
GK 05	75	65	SK 41	199 190 338	-	-	0.610	0.610

Special scale for standard version

Water l/h

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 10 / 100	50 - 500	198 801 955	-	-	0.001	0.001
SK 11 / 110	100 - 1000	198 801 956	-	-	0.001	0.001
SK 12 / 120	150 - 1500	198 803 800	-	-	0.001	0.001
SK 18 / 180	200 - 2000	198 803 801	-	-	0.001	0.001
SK 19 / 190	250 - 2500	198 803 802	-	-	0.001	0.001
SK 20 / 200	300 - 3000	198 801 957	-	-	0.001	0.001
SK 21 / 210	600 - 6000	198 801 958	-	-	0.001	0.001
SK 29 / 290	600 - 6000	198 803 803	-	-	0.001	0.001
SK 30 / 300	1000 - 10000	198 801 959	-	-	0.001	0.001
SK 31 / 310	1500 - 15000	198 801 960	-	-	0.001	0.001
SK 40 / 400	2000 - 20000	198 801 876	-	-	0.001	0.001
SK 41 / 410	3000 - 30000	198 801 877	-	-	0.001	0.001

Special scale for standard version

Water in %

Type	measure- ment range [%]	Code	SP	GP	kg	kg/m
SK 10 / 110	10 - 100	198 802 076	-	-	0.001	0.001
SK 11 / 110	10 - 100	198 802 077	-	-	0.001	0.001
SK 12 / 120	10 - 100	198 803 804	-	-	0.001	0.001
SK 18 / 180	10 - 100	198 803 805	-	-	0.001	0.001
SK 19 / 190	10 - 100	198 803 806	-	-	0.001	0.001
SK 20 / 200	10 - 100	198 802 078	-	-	0.001	0.001
SK 21 / 210	10 - 100	198 802 079	-	-	0.001	0.001
SK 29 / 290	10 - 100	198 803 807	-	-	0.001	0.001
SK 30 / 300	10 - 100	198 802 080	-	-	0.001	0.001
SK 31 / 310	10 - 100	198 802 081	-	-	0.001	0.001
SK 40 / 410	10 - 100	198 802 082	-	-	0.001	0.001
SK 41 / 410	10 - 100	198 802 083	-	-	0.001	0.001

Special scale for standard version m³/h

Type	Scale range [m ³ /h]	Code	SP	GP	kg	kg/m
SK 10 / 100	0,05 - 0,5	198 801 937	-	-	0.001	0.001
SK 11 / 110	0,1 - 1	198 801 938	-	-	0.001	0.001
SK 12 / 120	0,15 - 1,5	198 803 808	-	-	0.002	0.002
SK 18 / 180	0,2 - 2	198 803 809	-	-	0.001	0.001
SK 19 / 190	0,25 - 2,5	198 803 810	-	-	0.002	0.002
SK 20 / 200	0,3 - 3	198 801 939	-	-	0.001	0.001
SK 21 / 210	0,6 - 6	198 801 940	-	-	0.001	0.001
SK 29 / 290	0,6 - 6	198 803 811	-	-	0.001	0.001
SK 30 / 300	1 - 10	198 801 941	-	-	0.001	0.001
SK 31 / 310	1,5 - 15	198 801 942	-	-	0.001	0.001
SK 40 / 400	2 - 20	198 801 318	-	-	0.001	0.001
SK 41 / 410	3 - 30	198 801 319	-	-	0.001	0.001

Special scale for standard version Imp. GPM

Type	Scale range [gal/min]	Code	SP	GP	kg	kg/m
SK 10 / 100	0,183 - 1,83	198 801 943	-	-	0.001	0.001
SK 11 / 110	0,366 - 3,66	198 801 944	-	-	0.001	0.001
SK 12 / 120	0,55 - 5,5	198 803 812	-	-	0.001	0.001
SK 18 / 180	0,733 - 7,33	198 803 813	-	-	0.001	0.001
SK 19 / 190	0,916 - 9,16	198 803 814	-	-	0.001	0.001
SK 20 / 200	1,09 - 10,9	198 801 945	-	-	0.001	0.001
SK 21 / 210	2,19 - 21,9	198 801 946	-	-	0.001	0.001
SK 29 / 290	2,2 - 22	198 803 815	-	-	0.001	0.001
SK 30 / 300	3,66 - 36,6	198 801 947	-	-	0.001	0.001
SK 31 / 310	5,49 - 54,9	198 801 948	-	-	0.010	0.010

Special scale for standard version US GPM

Type	Scale range [gal/min]	Code	SP	GP	kg	kg/m
SK 10 / 100	0,22 - 2,2	198 801 949	-	-	0.001	0.001
SK 11 / 110	0,44 - 4,4	198 801 950	-	-	0.001	0.001
SK 12 / 120	0,66 - 6,6	198 803 816	-	-	0.002	0.002
SK 18 / 180	0,66 - 6,6	198 803 817	-	-	0.002	0.002
SK 19 / 190	1,1 - 11	198 803 818	-	-	0.001	0.001
SK 20 / 200	1,32 - 13,2	198 801 951	-	-	0.001	0.001
SK 21 / 210	2,64 - 26,4	198 801 952	-	-	0.001	0.001
SK 29 / 290	2,64 - 26,4	198 803 819	-	-	0.001	0.001
SK 30 / 300	4,40 - 44,02	198 801 953	-	-	0.001	0.001
SK 31 / 310	6,60 - 66,04	198 801 954	-	-	0.001	0.001
SK 40 / 400	8,80 - 88	198 801 320	-	-	0.001	0.001
SK 41 / 410	13,20 - 132	198 801 321	-	-	0.001	0.001

**Special scale for standard version
Air / 0 bar / N m³/h**

Type	Scale range [m ³ /h]	Code	SP	GP	kg	kg/m
SK 10 / 100	2,1 - 16	198 801 284	-	-	0.001	0.001
SK 11 / 110	4,2 - 32	198 801 285	-	-	0.001	0.001
SK 18 / 180	10 - 70	198 803 821	-	-	0.002	0.002
SK 20 / 200	12,1 - 90	198 801 286	-	-	0.001	0.001
SK 21 / 210	21,1 - 177	198 801 287	-	-	0.001	0.001
SK 29 / 290	22 - 190	198 803 823	-	-	0.002	0.002
SK 30 / 300	34,2 - 276	198 801 288	-	-	0.001	0.001
SK 31 / 310	49,6 - 414	198 801 289	-	-	0.001	0.001
SK 40 / 400	60 - 580	198 801 322	-	-	0.001	0.001
SK 41 / 410	100 - 860	198 801 323	-	-	0.001	0.001

**Special scale for standard version
HCl 30-33% l/h**

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 10 / 100	50 - 450	198 801 290	-	-	0.001	0.001
SK 11 / 110	150 - 900	198 801 291	-	-	0.002	0.002
SK 18 / 180	200 - 1900	198 803 825	-	-	0.002	0.002
SK 20 / 200	500 - 2500	198 801 292	-	-	0.001	0.001
SK 21 / 210	700 - 5000	198 801 293	-	-	0.001	0.001
SK 29 / 290	800 - 5600	198 803 827	-	-	0.001	0.001
SK 30 / 300	700 - 8500	198 801 294	-	-	0.001	0.001
SK 31 / 310	1000 - 12000	198 801 295	-	-	0.001	0.001
SK 40 / 400	2000 - 18000	198 801 324	-	-	0.001	0.001
SK 41 / 410	3600 - 25000	198 801 325	-	-	0.001	0.001

**Special scale for standard version
NaOH 30% l/h**

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 10 / 100	15 - 240	198 801 296	-	-	0.001	0.001
SK 11 / 110	50 - 600	198 801 297	-	-	0.001	0.001
SK 18 / 180	100 - 1400	198 803 829	-	-	0.001	0.001
SK 20 / 200	200 - 2000	198 801 298	-	-	0.001	0.001
SK 21 / 210	500 - 4500	198 801 299	-	-	0.001	0.001
SK 29 / 290	400 - 4600	198 803 831	-	-	0.001	0.001
SK 30 / 300	500 - 7500	198 801 300	-	-	0.001	0.001
SK 31 / 310	800 - 11000	198 801 301	-	-	0.001	0.001
SK 40 / 400	1400 - 15000	198 801 326	-	-	0.001	0.001
SK 41 / 410	2000 - 20000	198 801 327	-	-	0.001	0.001

Special scale for standard version NaOH 50% l/h

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 10 / 100	2 - 60	198 801 302	-	-	0.001	0.001
SK 11 / 110	10 - 190	198 801 303	-	-	0.001	0.001
SK 18 / 180	20 - 600	198 803 833	-	-	0.001	0.001
SK 20 / 200	50 - 1000	198 801 304	-	-	0.001	0.001
SK 21 / 210	100 - 2500	198 801 305	-	-	0.001	0.001
SK 29 / 290	200 - 3400	198 803 835	-	-	0.001	0.001
SK 30 / 300	100 - 4750	198 801 306	-	-	0.001	0.001
SK 31 / 310	300 - 7000	198 801 307	-	-	0.001	0.001
SK 40 / 400	500 - 11000	198 801 328	-	-	0.001	0.001
SK 41 / 410	1000 - 14000	198 801 329	-	-	0.001	0.001

Special scale for short version Water m³/h

Type	Scale range [m ³ /h]	Code	SP	GP	kg	kg/m
SK 50 / 500	2,5 - 25	198 801 386	-	-	0.001	0.001
SK 51 / 510	5 - 50	198 801 387	-	-	0.001	0.001
SK 52 / 520	10 - 100	198 801 388	-	-	0.001	0.001
SK 60 / 600	8 - 80	198 801 389	-	-	0.001	0.001
SK 61 / 610	15 - 150	198 801 390	-	-	0.001	0.001
SK 62 / 620	20 - 200	198 801 391	-	-	0.001	0.001
SK 70 / 700	15 - 150	198 801 392	-	-	0.001	0.001
SK 71 / 710	30 - 300	198 801 393	-	-	0.001	0.001
SK 72 / 720	50 - 500	198 801 394	-	-	0.001	0.001
SK 73 / 730	100 - 1000	198 801 395	-	-	0.001	0.001

Special scale for short version US GPM

Type	Scale range [gal/min]	Code	SP	GP	kg	kg/m
SK 50 / 500	0,01 - 0,11	198 801 961	-	-	0.001	0.001
SK 51 / 510	0,02 - 0,22	198 801 962	-	-	0.001	0.001
SK 52 / 520	0,04 - 0,44	198 801 963	-	-	0.001	0.001
SK 60 / 600	0,03 - 0,35	198 801 964	-	-	0.001	0.001
SK 61 / 610	0,06 - 0,66	198 801 965	-	-	0.001	0.001
SK 62 / 620	0,08 - 0,88	198 801 966	-	-	0.001	0.001
SK 70 / 700	0,06 - 0,66	198 801 967	-	-	0.001	0.001
SK 71 / 710	0,13 - 1,32	198 801 968	-	-	0.001	0.001
SK 72 / 720	0,22 - 2,20	198 801 969	-	-	0.001	0.001
SK 73 / 730	0,44 - 4,40	198 801 970	-	-	0.001	0.001

Special scale for short version
Air / 0 bar / N m³/h

Type	Scale range [m ³ /h]	Code	SP	GP	kg	kg/m
SK 50 / 500	0,5 - 0,95	198 801 308	-	-	0.001	0.001
SK 51 / 510	0,5 - 1,9	198 801 309	-	-	0.001	0.001
SK 52 / 520	0,8 - 3,0	198 801 310	-	-	0.001	0.001
SK 60 / 600	0,6 - 2,8	198 801 311	-	-	0.001	0.001
SK 61 / 610	1,4 - 5,6	198 801 312	-	-	0.001	0.001
SK 62 / 620	1,5 - 7,0	198 801 313	-	-	0.001	0.001
SK 70 / 700	1,0 - 6,5	198 801 314	-	-	0.001	0.001
SK 71 / 710	1,5 - 11,0	198 801 315	-	-	0.001	0.001
SK 72 / 720	3,0 - 18,0	198 801 316	-	-	0.001	0.001
SK 73 / 730	6,0 - 30,0	198 801 317	-	-	0.001	0.001

Special scale for short version
HCl 30 - 33% l/h

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 50 / 500	2,5 - 20	198 806 511	-	-	0.001	0.001
SK 51 / 510	5 - 40	198 806 512	-	-	0.001	0.001
SK 52 / 520	10 - 85	198 806 513	-	-	0.001	0.001
SK 60 / 600	8 - 70	198 806 514	-	-	0.001	0.001
SK 61 / 610	15 - 125	198 806 515	-	-	0.001	0.001
SK 62 / 620	20 - 170	198 806 516	-	-	0.001	0.001
SK 70 / 700	5 - 125	198 806 517	-	-	0.001	0.001
SK 71 / 710	30 - 260	198 806 518	-	-	0.001	0.001
SK 72 / 720	50 - 425	198 806 519	-	-	0.001	0.001
SK 73 / 730	100 - 850	198 806 520	-	-	0.001	0.001

Special scale for short version
NaOH 30% l/h

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 50 / 500	0.2 - 5	198 806 521	-	-	0.001	0.001
SK 51 / 510	1 - 14	198 806 522	-	-	0.001	0.001
SK 52 / 520	3 - 35	198 806 523	-	-	0.001	0.001
SK 60 / 600	2 - 23	198 806 524	-	-	0.002	0.002
SK 61 / 610	3 - 55	198 806 525	-	-	0.001	0.001
SK 62 / 620	5 - 80	198 806 526	-	-	0.001	0.001
SK 70 / 700	3 - 55	198 806 527	-	-	0.001	0.001
SK 71 / 710	6 - 130	198 806 528	-	-	0.001	0.001
SK 72 / 720	10 - 250	198 806 529	-	-	0.001	0.001
SK 73 / 730	40 - 590	198 806 530	-	-	0.001	0.001

Special scale for short version NaOH 50% I/h

Type	Scale range [l/h]	Code	SP	GP	kg	kg/m
SK 60 / 600	0,2 - 3,5	198 806 531	-	-	0.001	0.001
SK 61 / 610	0,5 - 10	198 806 532	-	-	0.001	0.001
SK 62 / 620	0,5 - 16	198 806 533	-	-	0.001	0.001
SK 70 / 700	0,5 - 11	198 806 534	-	-	0.001	0.001
SK 71 / 710	1 - 33	198 806 535	-	-	0.001	0.001
SK 72 / 720	2 - 80	198 806 536	-	-	0.001	0.001
SK 73 / 730	10 - 220	198 806 537	-	-	0.001	0.001