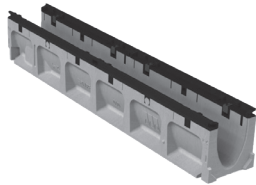
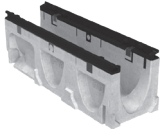


S100K Channel -
39.37" (1 m)



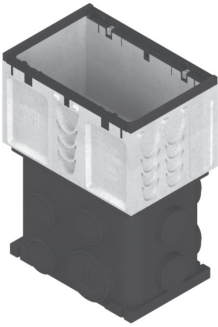
S100K Channel -
19.69" (0.5 m)



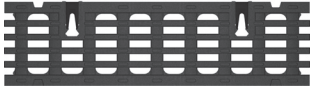
SK1-901D In-line Catch Basin



SK1-621D Style Catch Basin



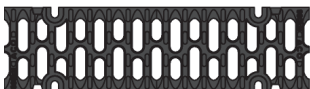
SK1 Ductile Iron
Longitudinal Grate



SK1 Ductile Iron Slotted Grate



SK1 Ductile Iron 4-bolt Grate*



*includes 4 qty M10 bolts

PowerDrain® S100K Parts Table

	Part No.	Price \$	Weight lbs	Pallet Qty
SK1-00 Constant depth channel - 39.37" (1 m) ¹	67041	258.00	48.1	28
SK1-1 Sloped channel - 39.37" (1 m)	67001	258.00	48.1	28
SK1-2 Sloped channel - 39.37" (1 m)	67002	258.00	49.1	28
SK1-3 Sloped channel - 39.37" (1 m)	67003	258.00	50.1	28
SK1-4 Sloped channel - 39.37" (1 m)	67004	258.00	51.1	28
SK1-5 Sloped channel - 39.37" (1 m) ¹	67005	258.00	52.1	28
SK1-6 Sloped channel - 39.37" (1 m)	67006	258.00	53.1	28
SK1-7 Sloped channel - 39.37" (1 m)	67007	258.00	54.1	28
SK1-8 Sloped channel - 39.37" (1 m)	67008	258.00	55.1	28
SK1-9 Sloped channel - 39.37" (1 m)	67009	258.00	56.1	28
SK1-10 Sloped channel - 39.37" (1 m) ¹	67010	258.00	57.1	28
SK1-010 Constant depth channel - 39.37" (1 m)	67043	258.00	57.1	28
SK1-0103 Constant depth channel - 19.69" (0.5 m) ¹	67044	177.00	29.4	56
SK1-11 Sloped channel - 39.37" (1 m)	67011	258.00	58.1	28
SK1-12 Sloped channel - 39.37" (1 m)	67012	258.00	59.1	28
SK1-13 Sloped channel - 39.37" (1 m)	67013	258.00	60.1	28
SK1-14 Sloped channel - 39.37" (1 m)	67014	258.00	61.1	28
SK1-15 Sloped channel - 39.37" (1 m) ¹	67015	258.00	62.1	28
SK1-16 Sloped channel - 39.37" (1 m)	67016	258.00	63.1	28
SK1-17 Sloped channel - 39.37" (1 m)	67017	258.00	64.1	28
SK1-18 Sloped channel - 39.37" (1 m)	67018	258.00	65.1	28
SK1-19 Sloped channel - 39.37" (1 m)	67019	258.00	66.1	28
SK1-20 Sloped channel - 39.37" (1 m) ¹	67020	258.00	67.1	28
SK1-020 Constant depth channel - 39.37" (1 m) ¹	67045	258.00	67.1	28
SK1-0203 Constant depth channel - 19.69" (0.5 m) ¹	67046	177.00	33.9	56
SK1-21 Sloped channel - 39.37" (1 m)	67021	258.00	68.1	21
SK1-22 Sloped channel - 39.37" (1 m)	67022	258.00	69.1	21
SK1-23 Sloped channel - 39.37" (1 m)	67023	258.00	70.0	21
SK1-24 Sloped channel - 39.37" (1 m)	67024	258.00	71.0	21
SK1-25 Sloped channel - 39.37" (1 m) ¹	67025	258.00	72.0	21
SK1-26 Sloped channel - 39.37" (1 m)	67026	258.00	73.0	21
SK1-27 Sloped channel - 39.37" (1 m)	67027	258.00	74.0	21
SK1-28 Sloped channel - 39.37" (1 m)	67028	258.00	75.0	21
SK1-29 Sloped channel - 39.37" (1 m)	67029	258.00	76.0	21
SK1-30 Sloped channel - 39.37" (1 m) ¹	67030	258.00	77.0	21
SK1-030 Constant depth channel - 39.37" (1 m) ¹	67047	258.00	77.0	21
SK1-0303 Constant depth channel - 19.69" (0.5 m) ¹	67048	177.00	38.4	42
SK1-31 Sloped channel - 39.37" (1 m)	67031	258.00	78.0	21
SK1-32 Sloped channel - 39.37" (1 m)	67032	258.00	79.0	21
SK1-33 Sloped channel - 39.37" (1 m)	67033	258.00	80.0	21
SK1-34 Sloped channel - 39.37" (1 m)	67034	258.00	81.0	21
SK1-35 Sloped channel - 39.37" (1 m) ¹	67035	258.00	82.0	21
SK1-36 Sloped channel - 39.37" (1 m)	67036	258.00	83.0	21
SK1-37 Sloped channel - 39.37" (1 m)	67037	258.00	84.0	21
SK1-38 Sloped channel - 39.37" (1 m)	67038	258.00	85.0	21
SK1-39 Sloped channel - 39.37" (1 m)	67039	258.00	86.0	21
SK1-40 Sloped channel - 39.37" (1 m) ¹	67040	258.00	87.0	21
SK1-040 Constant depth channel - 39.37" (1 m) ¹	67049	258.00	87.0	21
SK1-0403 Constant depth channel - 19.69" (0.5 m) ¹	67050	177.00	43.0	42
SK1-901D In-line catch basin - 19.69" (0.5 m) ^{2,4}	67051	526.00	86.0	6
SK1-906D In-line catch basin - 19.69" (0.5 m) ^{4,5}	97939	550.00	131.3	6
SK1-621D catch basin - 19.69" (0.5 m) ^{2,4}	67053	720.00	75.7	6
SK1-622D catch basin - 19.69" (0.5 m) ^{4,5}	97921	616.00	185.5	6
SK1-631D catch basin - 19.69" (0.5 m) ^{3,4}	67054	828.00	85.7	6
SK1-632D catch basin - 19.69" (0.5 m) ^{4,6}	97931	812.00	231.0	6
Series 611 catch basin riser polymer (optional)	91110	217.00	45.0	24
Series 600 catch basin riser plastic (optional)	99902	189.00	10.0	24
Foul air trap - fits Type 900 & 600 basins	90854	79.00	1.2	-
SK1-304-6 6" Inlet cap	96861	78.00	6.2	-
SK1-308-6 6" Outlet end cap	96862	78.00	6.0	-
SK1-404-6 6" Inlet end cap	96863	78.00	7.2	-
SK1-408-6 6" Outlet end cap	96864	78.00	7.0	-
SK1 Universal inlet/outlet/end cap	96824	19.00	0.4	-
Debris strainer for 4" bottom knockout	93488	57.00	0.2	-
Outlet adapter - 4" oval to 6" round	95140	23.00	1.1	-
Installation device - 4" system	97477	32.00	2.8	-
Grate removal tool	01318	32.00	0.3	-
SK1 Ductile iron longitudinal grate - 19.69" (0.5 m) (Load Class F)	96096	96.00	13.9	200
SK1 Ductile iron slotted grate - 19.69" (0.5 m) (Load Class F)	96082	70.00	12.9	200
SK1 Ductile iron 4-bolt iron grate - 19.69" (0.5 m) (Load Class F)	99590	96.00	10.8	140
Replacement bolt for 4-bolt grate	95526	4.00	0.1	-
Tamper-resistant bolt for 4-bolt grate	138127	14.00	0.1	-
Tamper-resistant bolt driver	138128	136.00	0.1	-
PowerLok® safety clip	10443	4.00	0.1	-
PowerDrain® concrete anchors (2 per bag)	97496	27.00	0.3	-

Notes

1. This channel features 4" & 6" bottom knockouts.
2. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and plastic base. Select grate to suit.
3. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
4. For series 900 select grate from above options. For series 600 see page 11.
5. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and polymer base. Select grate to suit.
6. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

System pricing per foot is for guidance only. It is intended to give a quick reference price for comparison. Prices are in US Dollar and rounded to the nearest cent.

Price Assumptions:

- Channels - Prices are based upon using one-meter channels for polymer concrete systems.
- Grates - Grates are priced at their longest available length; i.e., if a grate is available in both 1 m and 0.5 m lengths, prices shown are based on the 1 m length.
- Lockings - All system prices include locking bars where available.
- Fabrications - Priced separately; refer to Fabrication Pricing for details.

S100K channel with ductile iron edge rail and specified grating

\$/ft

LOAD CLASS F - EN 1433 - 202,328 LBS - 6,962 PSI

SK1 PowerLok ductile iron longitudinal grate	121.34
SK1 PowerLok ductile iron slotted grate	137.20
SK1 4-bolt ductile iron slotted grate	137.20

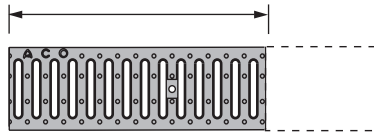
FABRICATION CHARGES

- Prices are for labor costs only and do not include materials costs - see product MSRP.
- Discounts do not apply to the fabrication labor charges.
- Prices include work done to channel, grate and frame (where applicable).
- Grates are only fabricated where a non-standard length is required, and only the fabricated section of grate is fitted to the channel - customer to fill in standard length grates.
- No fabrication available for ACO Self products.

POLYMER CONCRETE

Shortened Channel

Less than a standard channel length



Description

Part
No.

Price
\$

CUT & MALE/FEMALE DETAILS REMODELED

K100/KS100/K50/H100K	06627	65.00
K200/KS200	06809	111.00
K300/KS300	06810	155.00
S100K	92782	114.00
S200K	06811	161.00
S300K	98335	205.00
SlabDrain 200SK/200K	06812	170.00
SlabDrain 300SK/300K	06813	211.00
Spill Curbs - Straight or angled cut	06505	187.00

Bottom/Side Outlet



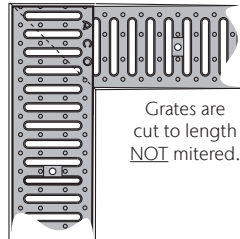
4" core
bottom/side
drill out

CORE DRILL - POLYMER CONCRETE ONLY

Standard 4" and 6" Sch. 40 pipes	92677	53.00
Non-standard pipe sizes - up to 10"	92688	155.00

Miter

Dotted line shows mitered channel



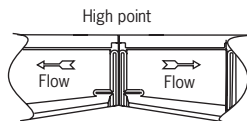
CUT & BONDED - POLYMER CONCRETE

K100/KS100/K50/KS50/H100K/ H100KS/NW100	06630	177.00
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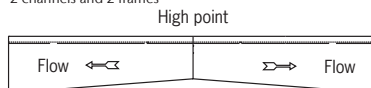
Shipping: parts are shipped assembled with grates in place

Direction Change

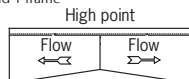
Polymer concrete channels



Fiberglass channels
2 channels and 2 frames



2 channels and 1 frame



Shortened channels require 2 channels for direction change.

MALE/FEMALE DETAILS REMODELED - POLYMER CONCRETE

K100/KS100/K50/H100K	06628	65.00
S100K	92836	76.00
S200K/S300K	98356	91.00

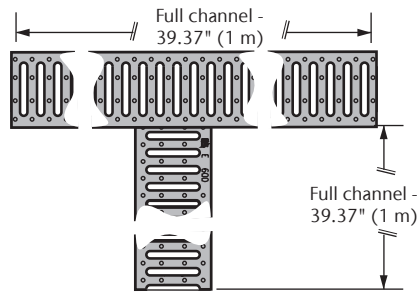
Note: parts are only shipped un-assembled.

SHORTENED CHANNEL & MALE/FEMALE DETAILS REMODELED

K100/S100K	06629	129.00
K200/K300/SK200/SK300	06845	152.00

POLYMER CONCRETE

Full Length Tee



Description

Part
No.

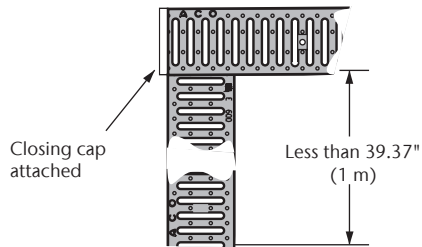
Price
\$

CUT & MALE/FEMALE DETAILS REMODELED

K100/KS100/NW100	06631	316.00
K200/KS200	06846	334.00
K300/KS300	06847	369.00
S100K	92714	369.00
S200K	06833	393.00
S300K	98318	416.00

Note: parts are shipped un-assembled but have male/female to aid alignment on site.

Shortened Tee



CUT & BONDED OR MALE/FEMALE DETAILS ADDED

K100/KS100/NW100	06632	328.00
K200/KS200/S200K/S100K	06838	352.00
K300/KS300/S300K	06839	381.00
S100K/H100K	92776	381.00

Note: parts are only shipped assembled where one channel is less than 19.69" (500 mm). Un-assembled channels have male/female to aid alignment on site.