

K50 Channel -
39.37" (1 m)



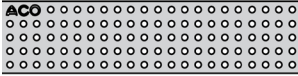
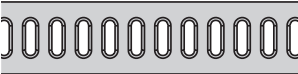
MiniKlassik K50/KS50 Parts Table

Constant depth channel - 39.37" (1 m)	04071	103.00	18.0	60	06750	162.00	18.0
Closing end cap	95395	20.00	0.3	-	95403	28.00	0.3

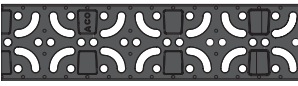
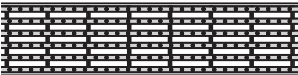
K50 Galvanized Edge

KS50 Stainless Edge

Non-locking K50/KS50 Grates

	Length in (mm)	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS A - EN 1433 - 3,372 LBS - 70 PSI					
 Type 210 Galvanized perforated	39.37 (1000)	94699	107.00	4.0	200
Type 251 Stainless perforated	39.37 (1000)	95165	221.00	4.0	200
 Type 220 Galvanized slotted	39.37 (1000)	95537	81.00	4.0	200
Type 250 Stainless slotted	39.37 (1000)	95545	182.00	4.0	200

DrainLok K50/KS50 grates

LOAD CLASS A - EN 1433 - 3,372 LBS - 70 PSI					
 Type 200D Plastic mosaic black	19.69 (500)	138104	27.00	0.7	900
Type 201D Plastic mosaic gray	19.69 (500)	138105	31.00	0.7	900
Type 202D Plastic mosaic tan	19.69 (500)	138106	31.00	0.7	900
LOAD CLASS B - EN 1433 - 28,101 LBS - 580 PSI					
 Type 247D Stainless longitudinal	39.37 (1000)	142436	630.00	5.9	200
LOAD CLASS C - EN 1433 - 56,202 LBS - 1,160 PSI					
 Type 276D Ductile iron longitudinal	19.69 (500)	138107	70.00	7.3	260

MiniKlassik K50 channel with galvanized edge rail and specified DrainLok grates

\$/ft

LOAD CLASS A - EN 1433 - 3,372 LBS - 116 PSI	
Type 200D Plastic mosaic grate - black	47.87
Type 201D Plastic mosaic grate - gray	50.30
Type 202D Plastic mosaic grate - tan	50.30
LOAD CLASS C - EN 1433 - 56,202 LBS - 1,934 PSI	
Type 276D Ductile iron longitudinal grate	74.09

MiniKlassik K50 channel with galvanized edge rail and specified non-locking grates

LOAD CLASS A - EN 1433 - 3,372 LBS - 116 PSI	
Type 210D Galvanized perforated grate	64.02

MiniKlassik KS50 channel with stainless edge rail and specified DrainLok grates

\$/ft

LOAD CLASS A - EN 1433 - 3,372 LBS - 116 PSI	
Type 200D Plastic mosaic grate - black	65.85
Type 201D Plastic mosaic grate - gray	68.29
Type 202D Plastic mosaic grate - tan	68.29
LOAD CLASS B - EN 1433 - 28,101 LBS - 967 PSI	
Type 247D Stainless longitudinal grate	241.46
LOAD CLASS C - EN 1433 - 56,202 LBS - 1,934 PSI	
Type 276D Ductile iron longitudinal grate	92.07

MiniKlassik KS50 channel with stainless edge rail and specified non-locking grates

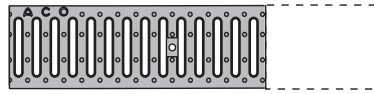
\$/ft

LOAD CLASS A - EN 1433 - 3,372 LBS - 116 PSI	
Type 251D Stainless perforated grate	116.77
Type 250D Stainless slotted grate	104.88

POLYMER CONCRETE

Shortened Channel

Less than a standard channel length



Description

Part
No.

Price
\$

CUT & MALE/FEMALE DETAILS REMODELED

K100/KS100/K50/H100K	06627	68.50
K200/KS200	06809	117.00
K300/KS300	06810	163.00
S100K	92782	120.00
S200K	06811	169.00
S300K	98335	215.00
SlabDrain 200SK/200K	06812	179.00
SlabDrain 300SK/300K	06813	222.00
Spill Curbs - Straight or angled cut	06505	196.50

Bottom/Side Outlet



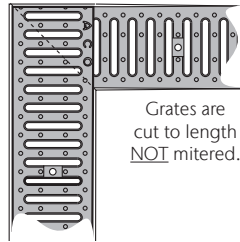
4" core
bottom/side
drill out

CORE DRILL - POLYMER CONCRETE ONLY

Standard 4" and 6" Sch. 40 pipes	92677	56.00
Non-standard pipe sizes - up to 10"	92688	163.00

Miter

Dotted line shows mitered channel



Grates are
cut to length
NOT mitered.

CUT & BONDED - POLYMER CONCRETE

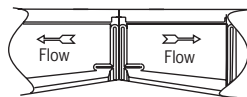
K100/KS100/K50/KS50/H100K/ H100KS/NW100	06630	186.00
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Shipping: parts are shipped assembled with grates
in place

Direction Change

Polymer concrete channels

High point



MALE/FEMALE DETAILS REMODELED - POLYMER CONCRETE

K100/KS100/K50/H100K	06628	68.50
S100K	92836	80.00
S200K/S300K	98356	96.00

Note: parts are only shipped un-assembled.