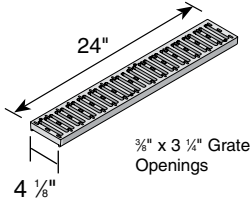


PROFILE CHANNEL DRAINS

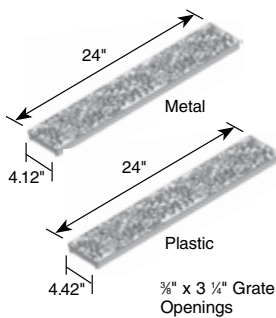
Spee-D® Channel Drains

Ideal for commercial as well as residential applications. Effective in everything from patios to light vehicular traffic areas.

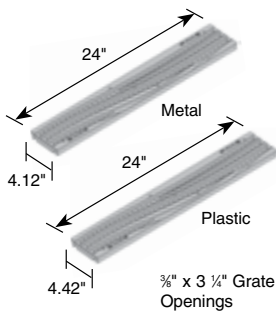
DRAINAGE



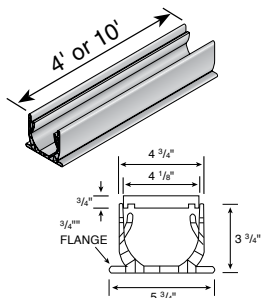
Part No.	Description	Color	Pkg. Qty.	Wt. Ea. (lbs.)	Product Class	Specifications
229	Stainless Steel Screws, FH #8 x 1"	Steel	48	0.06	25PF	2 ft. Structural Foam
240	2' Channel Grate	White	24 ft.	1.33	25PF	Polyolefin Secured Channel Grate with UV inhibitor. Open surface area 16.76 square inches per foot. 51.27 GPM per foot.
241	2' Channel Grate	Gray	24 ft.	1.33	25PF	
242	2' Channel Grate	Green	24 ft.	1.33	25PF	
243	2' Channel Grate	Black	24 ft.	1.33	25PF	
244	2' Channel Grate	Sand	24 ft.	1.33	25PF	2 ft. Galvanized Steel Channel Grate. Open surface area 15.49 square inches per foot. 47.39 GPM per foot.
251	2' Channel Grate	Brick Red	24 ft.	1.42	25PF	
254	2' Galvanized Steel Channel Grate	Galvanized Steel	24 ft.	1.90	25PF	
 (see page 75). ADA Compliant.						



Part No.	Description	Color	Pkg. Qty.	Wt. Ea. (lbs.)	Product Class	Specifications
829	Stainless Steel Screws, FH #8 x 1-1/4"	Steel	48	0.06	25PF	2 ft. Structural Foam Polyolefin decorative botanical Channel Grate with UV inhibitor. Open surface area 7.78 square inches per foot. 23.80 GPM per foot.
252S	2' Channel Botanical Grate	Sand	24 ft.	1.74		
252GR	2' Channel Botanical Grate	Green	24 ft.	1.74		
252GY	2' Channel Botanical Grate	Gray	24 ft.	1.74		
252	2' Channel Botanical Grate	Black	24 ft.	1.74		
252CI	2' Cast Iron Channel Botanical Grate	Raw Iron	2 ft.	7.06		2 ft. Cast Iron decorative botanical Channel Grate. Open surface area 8.99 square inches per foot. 27.50 GPM per foot. Class B load rated.
629	Stainless Steel Screws, FH #20 x 1-1/2"	Metal	40	n/a	10ND	
 (see page 75). ADA Compliant.						



Part No.	Description	Color	Pkg. Qty.	Wt. Ea. (lbs.)	Product Class	Specifications
829	Stainless Steel Screws, FH #8 x 1-1/4"	Steel	48	0.06	25PF	2 ft. Structural Foam Polyolefin decorative wave Channel Grate with UV inhibitor. Open surface area 7.78 square inches per foot. 23.80 GPM per foot.
253S	2' Channel Wave Grate	Sand	24 ft.	1.84		
253GR	2' Channel Wave Grate	Green	24 ft.	1.84		
253GY	2' Channel Wave Grate	Gray	24 ft.	1.84		
253	2' Channel Wave Grate	Black	24 ft.	1.84		2 ft. Cast Iron decorative wave Channel Grate. Open surface area 7.41 square inches per foot. 22.67 GPM per foot. Class B load rated.
253CI	2' Cast Iron Channel Wave Grate	Raw Iron	2 ft.	7.52		
629	Stainless Steel Screws, FH #20 x 1-1/2"	Metal	40	n/a	10ND	
 (see page 75). ADA Compliant.						



Part No.	Description	Color	Pkg. Qty.	Wt. Ea. (lbs.)	Product Class	Specifications
400	4' Channel Drain	Gray	24 ft.	4.83	25PF	See related specifications for 400-10 channel and 241 and 254 grates.
400-10	10' Channel Drain	Gray	60 ft.	11.00	25PF	
400-10WH	10' Channel Drain Assembly with pre-fastened Gray Plastic Grates	Gray	60 ft.	17.5	25PF	
400-10MTL	10' Channel Drain Assembly with pre-fastened Galvanized Steel Grates	Galvanized Steel	60 ft.	20.5	25PF	
 Grate should be recessed 1/8" below finish grade in non-traffic applications. Grate should be recessed 1/4" below finished grade in traffic applications.						