SPEE-D® CHANNEL DRAINS PROFILE CHANNEL DRAINS Patented



- · deal for commercial as well as residential applications.
- Effective in everything form patios to light vehicular traffic areas.

• Ellective in everything for	Pkg.	Wt. Ea.	Product				
	Part No.	Description	Color	Qty.	(lbs.)	Class	Specifications
24" x 3 ¼" Grate Opening	240 241 242 243 244 251	2 ft. Channel Grate Requires 4 screws per grate ADA Compliant	White Gray Green Black Sand Brick Red	24ft 24ft 24ft 24ft 24ft 24ft 24ft	1.42 1.42 1.42 1.42 1.42 1.42	25PF 25PF 25PF 25PF 25PF 25PF	NDS #240, #241, #242, #243, #244, #251, 2 ft. Structural Foam Polyolefin Secured Channel Grate with UV inhibitor. Open surface area 19.30 square inches per foot. 25.28 GPM per foot.
34° 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400-10	4 ft. Channel Drain 10 ft, Channel Drain Grate should be recess applications and 1/4" b					NDS #400, 4 ft. PVC Spee-D® Channel Drain with nverse Flying buttress design, bottom flange, patented honeycomb reinforced walls and UV inhibitor.

SPEE-D® ACCESSORIES

SPEE-D® ACCE	SSORIES Part No.	D escription	Color	Pkg. Qty.	Wt. Ea. (lbs.)	Product Class
6"	229 230	Stainless Steel Screws, FH #8 x 1", 6" Channel nstallation Stake	Steel Gray	48 24	0.06 0.04	25PF 25PF
	234	2' long fabricated 3" & 4" Spigot Bottom Outlet with Strainer. Fits 3" or 4" Sewer and Drain Fittings. Grates not included.	Gray	12	2.67	25PF
	245	Channel Strainer Coupling	Gray	20	0.35	25PF
S	246	2" Schedule 40 SPT End Outlet	Gray	10	0.40	25PF
	247	Channel End Cap	Gray	10	0.40	25PF
	248	Channel Coupling	Gray	20	0.40	25PF
O I	249	3" & 4" Offset End Outlet (connects to 3" S&D Pipe, 4" S&D Fittings)	Gray	10	0.50	25PF
7108	2301 2302	Fabricated 45° Elbow with grate	Gray Green	1	2.00 2.00	25PF 25PF
936-	2361	Fabricated Cross and Grate	Gray	1	3.00	25PF
7187	2370 2371 2372	Fabricated Tee with Grate	White Gray Green	1 1 1	3.00 3.00 3.00	25PF 25PF 25PF
7106	2381	Fabricated 90° Elbow with grate	Gray	1	3.00	25PF

Note: All dimensions are nominal. All weights are for shipping purposes only. Availability is subject to change.

