



PSR-2719-WP-SS



Furnishings
for
Public
Spaces

STX Planters Steel and Stainless Steel

The STX steel planters, part of the steel Wave Collection, are constructed of 16-gauge steel, with black rubber trim around the 1.25" high base ring to protect floors from damage. All steel is e-coated and powder coated for outdoor use.

The STX stainless steel planters, part of the stainless steel Wave Collection, are constructed of 18-gauge type 304 stainless steel with #4 brushed finish. Black rubber trim around the 1.25" high base ring protects floors from damage.

A rigid polyethylene liner is included with all units. Tops are available in three materials: charcoal-colored polyethylene, dark grey anodized aluminum, or fiberglass which is available in a variety of colors. The stainless steel can be powder coated, if desired, at extra cost.

To specify:
Indicate model number, top material, and color (for steel only).

To specify color:
See color page C-6 for steel powder coat colors. If top material is fiberglass, indicate color from color page C-8.

Model	Overall Size	Body Material	Top Material	Liner I.D. Rim	Approx. Weight
PSR-2719-WP	21" dia x 19" high	Steel	Polyethylene	18"	48 lbs
PSR-2719-AL	21" dia x 19" high	Steel	Aluminum	18"	48 lbs
PSR-2719-FG	21" dia x 19" high	Steel	Fiberglass	18"	48 lbs
PSR-2719-NT	21" dia x 18" high	Steel	(No Top)	18"	48 lbs
PSR-2719-WP-SS	21" dia x 19" high	Stainless Steel	Polyethylene	18"	44 lbs
PSR-2719-AL-SS	21" dia x 19" high	Stainless Steel	Aluminum	18"	44 lbs
PSR-2719-FG-SS	21" dia x 19" high	Stainless Steel	Fiberglass	18"	44 lbs
PSR-2719-NT-SS	21" dia x 18" high	Stainless Steel	(No Top)	18"	44 lbs



PSR-2719-WP

Companion Products



STX-22-WA with optional aluminum rain cap



B321 B-SS-7222-SS