

Arcole

Waste
Receptacle



RR4-19



Arcole Waste Receptacle

Furnishings
for
Public
Spaces



This versatile waste receptacle is made of linear low-density polyethylene (LLDPE), which can be recycled after its useful life. The top and body are rotational-molded one-piece seamless product. The color and ultraviolet protection are molded throughout the material allowing for extreme treatment indoors and out.




Units are furnished with a rigid 19-gallon poly liner with hand holes for easy lifting.

Two trash openings are supplied on the standard side load unit, unless one opening is specified. Black injection-molded ABS plastic window frames, 5.375" high x 8.5" wide, are provided in each side opening. They are 2" deep, concealing much of the trash inside.

The RR6-19 has a black injection-molded ABS plastic insert to create the 8.75" diameter top opening.

Aluminum sand pans and protector plates are hardcoat anodized in a dark grey color. Units are available in two colors: Oyster and Medium Grey. Other colors are available; please check with the factory for minimum order quantity requirements.

Top Load	Model	Overall Size	Capacity	Approx. Weight
Plastic Ring 	RR6-19	18" dia x 33.5" high	19 gallons	16 lbs
Aluminum Protector Plate w/ hole 	RR10-19	18" dia x 33.5" high	19 gallons	16 lbs

Side Load	Model	Overall Size	Capacity	Approx. Weight
Flat Top 	RR2-19	18" dia x 33.5" high	19 gallons	16 lbs
Aluminum Sand Pan 	RR4-19	18" dia x 33.5" high	19 gallons	16 lbs
Aluminum Protector Plate 	RR9-19	18" dia x 33.5" high	19 gallons	16 lbs

Options:

- Aluminum rain cap on RR4-19
- Chain to attach top to body
- Aluminum anchor straps or bolt-through bottom
- Extra weight in base

Poly Colors



Oyster



Medium Grey



RR4-19 with optional rain cap



RR6-19