

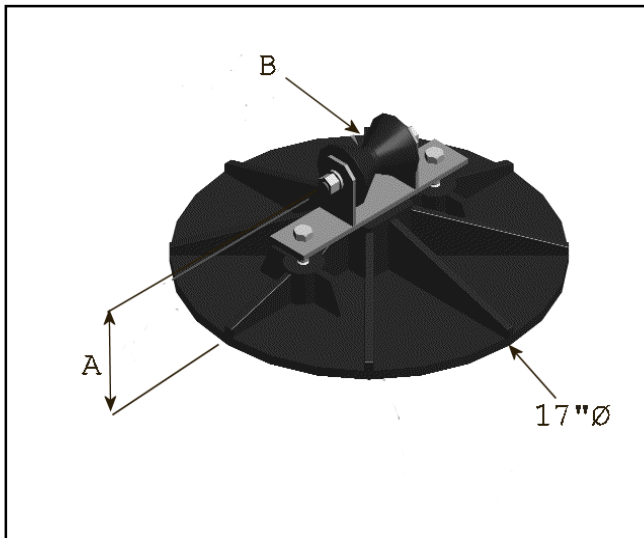


ADVANCED SUPPORT PRODUCTS, INC.

SS1000R — Pipe Support

Pipe Support with Roller

Specification Sheet



SS1000R – Pipe Support with Roller – Is designed specifically for use on rooftop without adhesive, roof penetrations, flashings or damage to roofing system. Designed to support conduit or pipe up to $\varnothing 4"$. Roller mechanism allows for pipe movement. Weight disbursed over 227 sq. in. per support.



Materials

Support Base: 17" circular base, injected molded polypropylene, with 227 sq. in. of surface on bottom, designed for weight displacement.

Base Dimensions: 3"H X 17" in diameter, designed for weight displacement, with molded insert for square tubing and two threaded rod couplings molded in.

LEED: Minimum 40 % post industrial recycled polypropylene with UV inhibitors.

Roller Frame: Hot-Dip Galvanized Steel

Hardware: 1/2" X 2-1/2" Bolts with 1/2" Nuts and Washers; Roller uses 1/2" X 5-1/2" Bolts with 1/2" Nuts and Washers, available in Pre-Galvanized Zinc coated, Hot-Dip Galvanized or Stainless Steel finishes.

Accessories: Protection Pads

Model	Dimensions		Weight
	A	B	
SS1000R	6-1/4"/15.88cm	4"/10.20cm	7-1/2 lb/3.40 kg

Installation:

- Verify that roof surface is smooth and clean to extent needed to receive materials.
- Review approved final drawings to determine the locations of supports.
- Clean surfaces to receive supports removing any loose gravel and any foreign matter before setting support 17" circular bases.
- Accurately locate and align pre-fabricated pipe supports in locations specified as per approved shop drawings or as required herein and by site conditions to limit pipe and/or conduit deflection to L/240, not to exceed 10' (3m) on center. No Isolation pads are required under the 17" circular bases.
- Should the roofing manufacturer require a separation sheet between the roof and the support system, place a separation sheet or protective pad conforming to the existing roof manufacturer's system under 17" circular bases. Do not adhere to the roof system or 17" circular bases.
- Repeat until all supports supplied are installed in accordance with approved shop drawings.
- Remove any unused materials and packaging from job site.

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