



4700 W. 160th St.
 Cleveland, OH 44135
 PH:800-321-9532
 FX:800-321-9535
 www.oatey.com
 TECHNICAL SPECIFICATION

PUSHCAP™ TEST CAPS



TECHNICAL SPECIFICATION: Oatey PushCap Test Caps are a friction fit test cap designed for testing up to 10' head pressure. PushCap Test Caps can be used on Schedule 40 ABS and PVC DWV piping. PushCap Test Caps slip over DWV piping or inside fittings and require no solvent cement.



PHYSICAL/CHEMICAL PROPERTIES

Material Polyethylene
 Color White

DIRECTIONS FOR USE

Slip PushCap Test Cap over DWV pipe or inside DWV fitting and conduct hydrostatic test up to 10' head pressure.

PRECAUTIONS

Do not stand in the danger zone while test is in progress. Never test piping system using compressed air.

Read cautions and directions carefully before using this product. KEEP OUT OF REACH OF CHILDREN.

COMMON APPLICATIONS

Oatey PushCap Test Caps are a friction fit test cap designed for testing up to 10' head pressure.

Consult Oatey Technical Department for applications not specifically referenced above.

PRODUCT NUMBER	DESCRIPTION	PACK	CARTON WEIGHT
33464	1-½" PushCap Test Cap (50 in polybag)	250	6 lbs.
39110	1-½" PushCap Test Cap	25	.60 lbs.
33465	2" PushCap Test Cap (25 in polybag)	150	7 lbs.
39111	2" PushCap Test Cap	25	1 lb.
33466	3" PushCap Test Cap (10 in polybag)	100	9.5 lbs.
33467	4" PushCap Test Cap (10 in polybag)	50	7.5 lbs.