



Deep Techno-Cap™

Superior cap coverage with maximum bonding surface area

The Test-Tite® brand has over 40 years experience in manufacturing a complete line of pneumatic and mechanical test plugs. Deep Techno Caps™, available from 1½ - 4" in PVC or ABS, are the newest addition to the Test-Tite line. No cut is ever perfect, but the Deep Techno Cap offers users reassurance that there will be plenty of surface to solvent weld the cap to the pipe - even if the pipe is cut at a slight angle. An affordable option versus heavy-duty sch. 40 DWV end caps, flexible caps utilizing a hose clamp or metal wing nut test caps, the Deep Techno Cap also provides ample test performance for the most demanding residential applications—up to 5 stories or 22psig.



DEEP TECHNO-CAP™



PRODUCT FEATURES

HIGHLIGHTS

- Available in PVC or ABS
- Sizes: 1½" through 4" DWV

- Extra deep solvent weld socket provides room for errors on pipe that is not cut straight
- Offers an economical solution to heavy duty PVC or ABS schedule 40 DWV end caps
- Tested to 5 stories of head pressure (22 psig)

PRODUCT	SIZE	DESCRIPTION	MODEL	UPC	UNITS/CASE	SOCKET DEPTH
87531	1½"	Deep PVC Techno Cap (50/Bag)	TC1D	012181-875315	800	1"
87532	2"	Deep PVC Techno Cap (50/Bag)	TC2D	012181-875312	600	1"
87533	3"	Deep PVC Techno Cap (25/Bag)	TC3D	012181-875319	250	1"
87534	4"	Deep PVC Techno Cap (25/Bag)	TC4D	012181-875316	150	1"

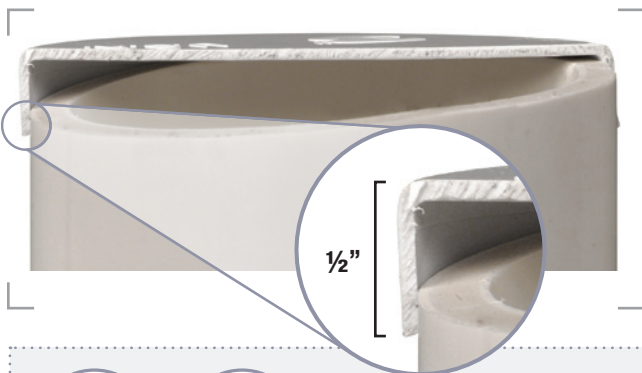
ABS DEEP TECHNO-CAPS™

87536	1½"	Deep ABS Techno Cap (50/Bag)	TC1AD	012181-875360	800	1"
87537	2"	Deep ABS Techno Cap (50/Bag)	TC2AD	012181-875377	600	1"
87538	3"	Deep ABS Techno Cap (25/Bag)	TC3AD	012181-875384	250	1"
87539	4"	Deep ABS Techno Cap (25/Bag)	TC4AD	012181-875391	150	1"

PRODUCT COMPARISON

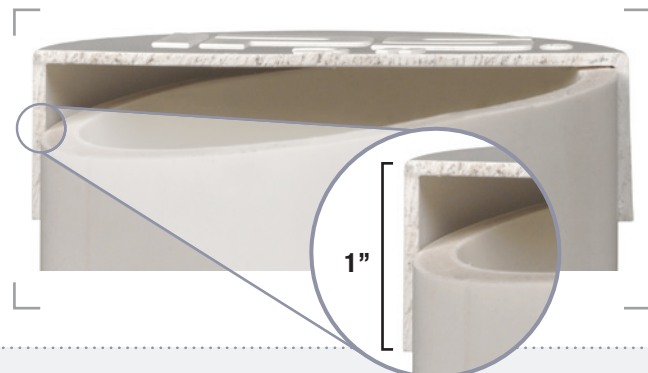
STANDARD TEST CAPS

Standard caps are suitable for pipes cut precisely at 90°. However, these caps may not be suitable for hand-cut pipes which might have a slight angle (as shown below).



DEEP TECHNO-CAP™

Deep techno caps can be used on pipe cut precise at 90° or on pipe cut at a slight angle. The deeper sides provide ample surface area for a secure solvent weld.



Deep techno caps are safer than flexible and metal wing nut caps on multi story tests.