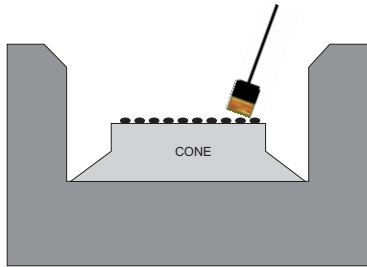


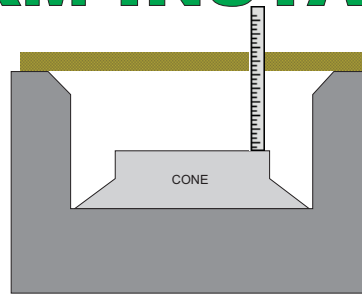
# SANITARY & STORM INSTALLATION

STORE ABOVE 60°F



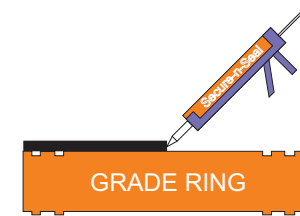
**STEP 1**

Dig 1.5" to 2" below the top surface of repair. Clean top layer of all debris and fix all surface defects with UGT Crack n Seal and/o Grout n Patch



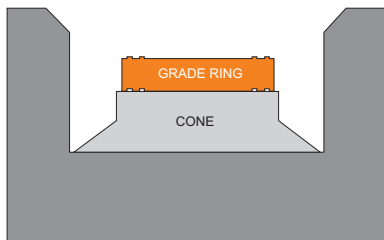
**STEP 2**

Measure from base of cone to the desired height of top of the manhole frame. For an sloped surface, you will need 2 dimensions to determine the finish angle that is required.



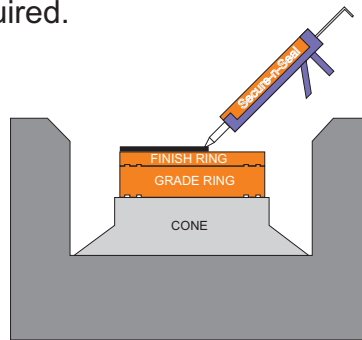
**STEP 3**

Apply beads of UGT Ring Secure-n-Seal on the bottom surface of grade ring. The bead placement should be put on the inside and outside perimeter of the ring as well as the flat landing areas.



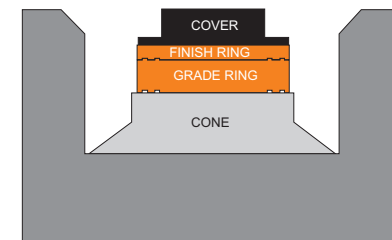
**STEP 4**

Place Grade Ring on top of the cone, bottom side down, centering the ID of Ring to ID of cone. Step on or press ring down to compress the Secure-n-Seal.



**STEP 5**

Install Finish Ring on top of Grade Ring (Female Groove Down) and apply UGT Secure-n-Seal. to top surface of Finish Ring. Be generous with Secure-n-Seal. to aid in creating a seal between Frame and Finish Ring.



**STEP 6**

Install Manhole Frame on top of Finish Ring surface, centering frame to the ring section. Backfill and/or resurface as required.



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