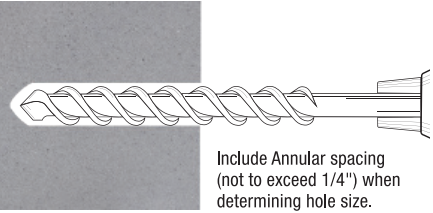
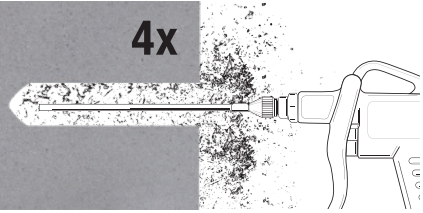
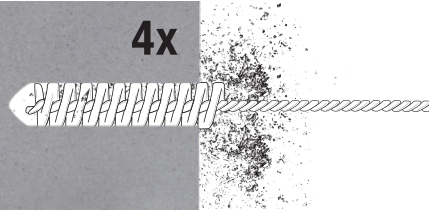
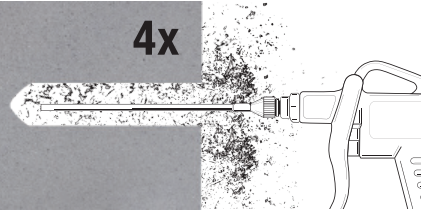
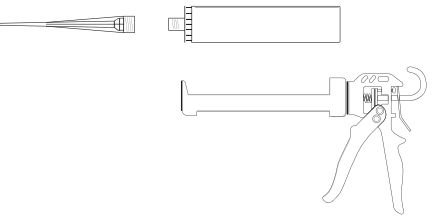
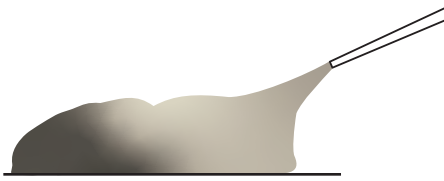
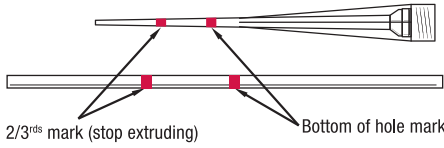
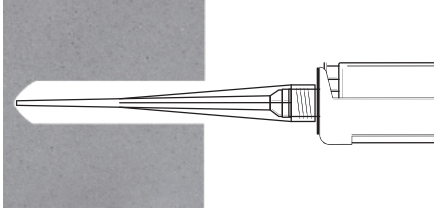
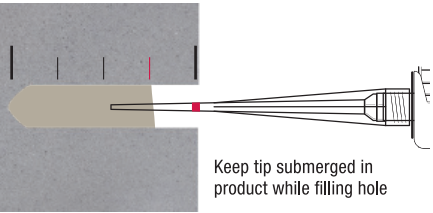
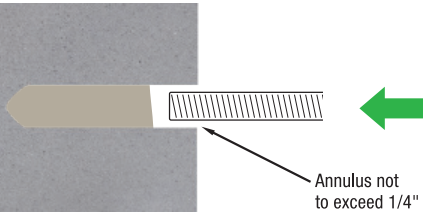
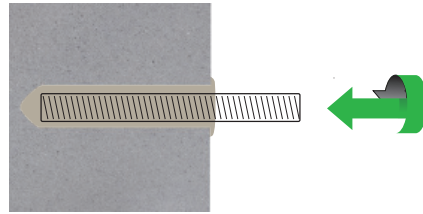
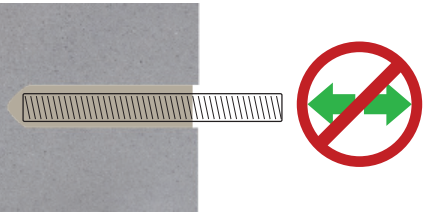
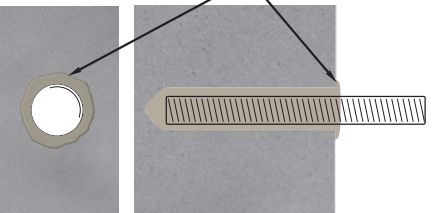
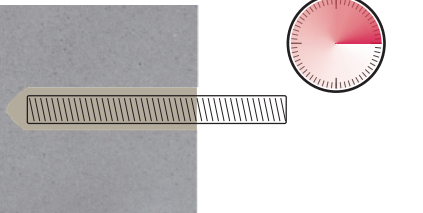



STEPS FOR SUCCESSFUL ANCHORING



<p>1 Drill.</p>  <p>Include Annular spacing (not to exceed 1/4") when determining hole size.</p>	<p>2 Blow.</p>  <p>4x</p>	<p>3 Brush.</p>  <p>4x</p>	<p>4 Blow.</p>  <p>4x</p>
<p>5 Setup cartridge and gun.</p> 	<p>6 Extrude material until uniform in color.</p> 	<p>7 Mark the nozzle, or tube, where the bottom of the hole is and then mark 2/3rds down for a point of reference on when to stop extruding.</p> 	<p>8 Insert nozzle to bottom of the hole.</p> 
<p>9 Apply product from bottom up until hole is 2/3rds full.</p>  <p>Keep tip submerged in product while filling hole</p>	<p>10 Insert Anchor.</p>  <p>Annulus not to exceed 1/4"</p>	<p>11 Set anchor by pressing and rotating 180°.</p> 	<p>12 DO NOT move anchor up and down in the hole. Avoid air entrapment.</p> 
<p>13 Clean excess material from surface of anchor hole while material is wet.</p> 	<p>14 Let anchor stand undisturbed until product is cured.</p> 	<p>15 See data sheet for load application times. www.CTScement.com</p> 	<p>Refer to the ULTRA-FAST ANCHORING ADHESIVE ESR-4473 INSTALLATION INSTRUCTION CARD for more detailed information and to ensure you are in compliance with appropriate ICC standards.</p> <p><i>This is only meant as a quick overview of the procedures.</i></p>