

3M

large hole WALL REPAIR KIT

Flat Fill,
PRO FINISH

Instructions

Construction and Home
Improvement Markets Division
3M Center, Building 223-4S-02
St. Paul, MN 55144-1000
1-800-494-3552

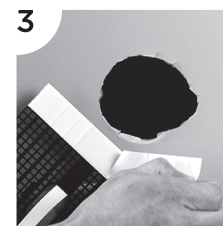
© 3M 2016. All rights reserved.
3M is a trademark of 3M.
Please recycle. Printed in U.S.A.
34-8718-7925-9



1 Clean damaged area by removing all dust and loose debris both inside and outside wall.



2 Thoroughly sand outside paper edge of hole, making sure surface is as smooth as possible.



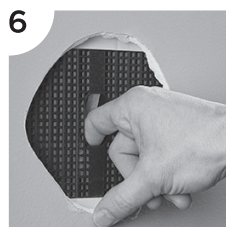
3 Remove white backing from both strips of double-sided tape.



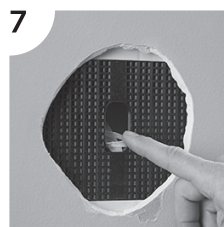
4 Curl back plate and place inside hole.
Note: paper surface behind repair must be intact for back plate to stick.



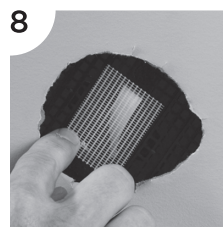
5 Carefully center back plate in damaged area. Pull strap to secure tape to inside of wall and hold for 30 seconds using firm pressure.



6 Use finger to apply additional pressure along back of tape line to confirm strong adhesion.



7 Once secured, push strap through center hole.



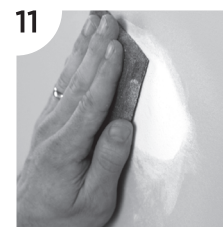
8 Lightly apply supplied tape over center hole. Trim if necessary.



9 Use putty knife to slightly overfill damaged area with wall repair compound — this allows for flat sanding.



10 Before each stroke, wet blade of knife. Slowly smooth compound with wet knife at a very low angle.



11 Once surface is completely dry, sand flat to finish. Repair should be allowed to dry overnight.



12 Apply a primer/sealer and paint according to manufacturer's instructions. If necessary, additional coats of compound can be applied before or after priming.