



GATEWAY INDUSTRIAL PRODUCTS SPLASH PROOF MOTOR COVER

1. When installing the Splash proof cover, a hole will need to be drilled for the motor drive shaft to fit through.
2. When the splash proof cover is completely installed, the shaft collar that connects the door and motor will sit part way through the splash proof cover.
3. Set the cover on the ground right side up. Place the motor inside so the chain on the bottom of the motor is towards the two slits on the splash proof cover.
4. If the door has a right hand motor the hole will be drilled on the left side of the splash proof cover. If the door has a left hand motor the hole will be on the right side.
5. Line up the motor with the splash proof cover so it is oriented the same way it will be on the wall. Mark where the motor drive shaft needs to go through the cover. You will need a 2 ½ to 3” hole-saw to make the hole for the shaft.
6. Once the hole is drilled in the splash proof cover attach the shaft coupling to the door drive shaft then mount the cover on the wall with the shaft coupling going through the hole.
7. Now install the motor. Refer to the door mounting install instructions on how to install the motor properly.