

ULINE S-12768

5 GALLON CARBOY

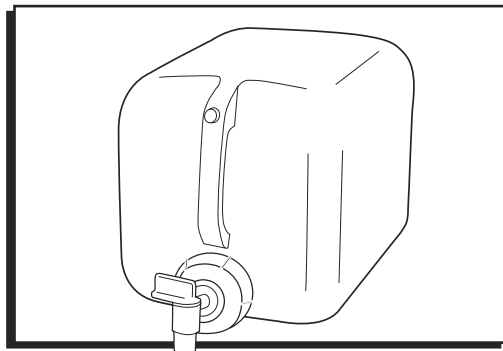
1-800-295-5510
uline.com

Para Español, vea página 2.
Pour le français, consulter la page 3.

TOOL NEEDED



Drill



INSTRUCTIONS

1. Drill hole into 63 mm screw cap. (See Figure 1)
2. Screw faucet into 63 mm screw cap. (See Figure 2)
3. Turn handle outward to open. (See Figure 3)
4. Turn handle to the left or right to close. (See Figure 4)

5. Unscrew cap covering vent hole. (See Figure 5)
6. Drill hole into vent hole area. (See Figure 6)
7. Replace cap.

 **NOTE:** If leaking, ensure cap is fully tightened. Gasket is dense and must be tightened past initial stopping point.

Figure 1

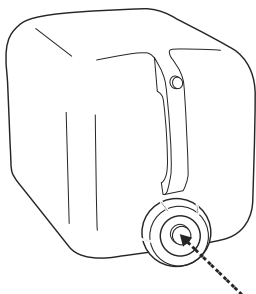


Figure 2

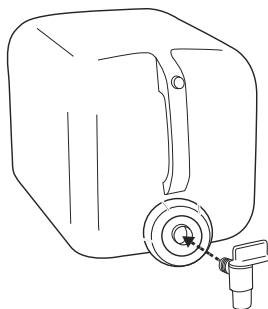


Figure 3

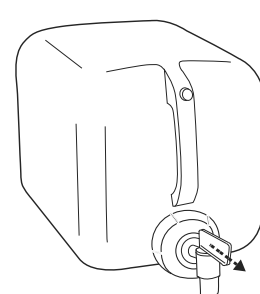


Figure 4

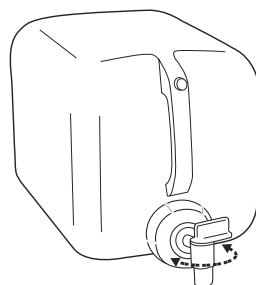


Figure 5

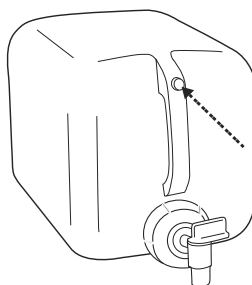
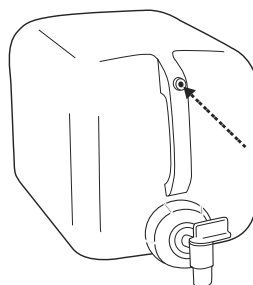


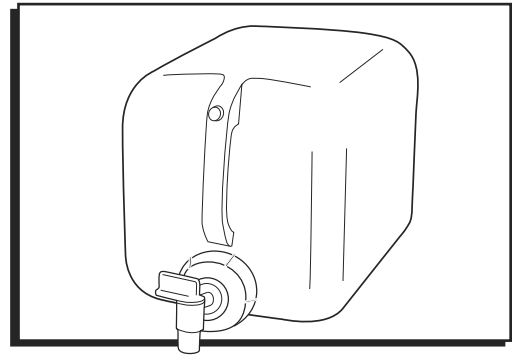
Figure 6



ULINE S-12768

GARRAFÓN DE 5 GALONES

800-295-5510
uline.mx



HERRAMIENTA NECESARIA



Taladro

INSTRUCCIONES

1. Taladre un orificio en el tapón de rosca de 63 mm. (Vea Diagrama 1)
2. Acople la llave en el tapón de rosca de 63 mm. (Vea Diagrama 2)
3. Gire la palanca hacia el frente para abrir. (Vea Diagrama 3)
4. Gire la palanca hacia la izquierda o derecha para cerrar. (Vea Diagrama 4)

5. Desenrosque la tapa que cubre el orificio de ventilación. (Vea Diagrama 5)
6. Taladre un orificio en el área del orificio de ventilación. (Vea Diagrama 6)
7. Sustituya la tapa.

 **NOTE:** Si gotea, asegúrese de que la tapa esté completamente apretada. El empaque es denso y debe apretarse más allá del punto de detención inicial.

Diagrama 1

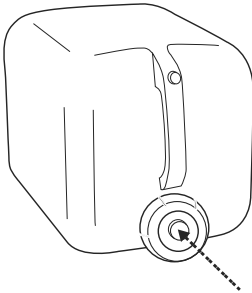


Diagrama 2

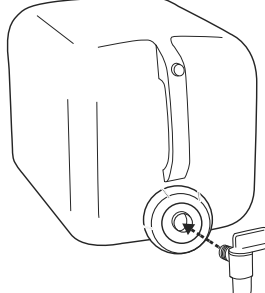


Diagrama 3

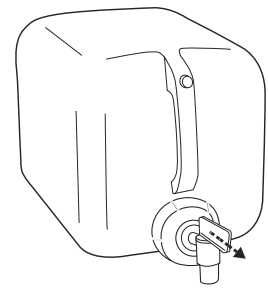


Diagrama 4

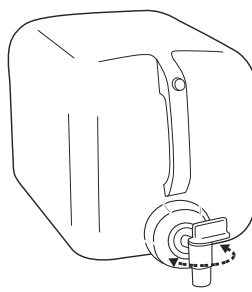


Diagrama 5

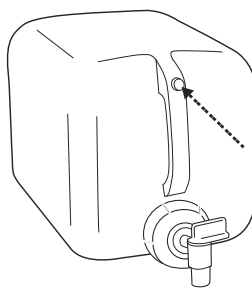
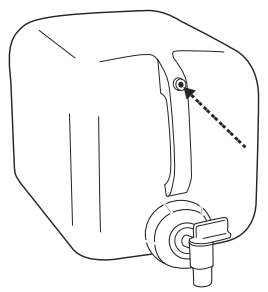


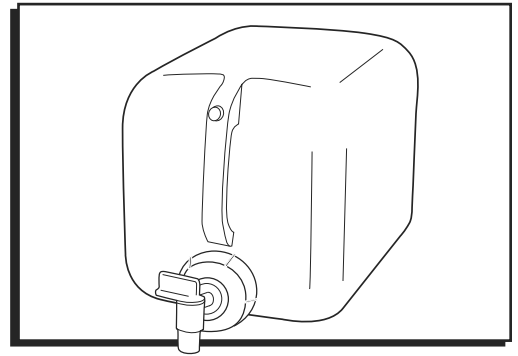
Diagrama 6



ULINE S-12768

BONBONNES – 5 GALLONS

1-800-295-5510
uline.ca



OUTILS REQUIS



Perceuse

INSTRUCTIONS

1. Percez un trou dans le bouchon à vis de 63 mm.
(Voir Figure 1)
2. Vissez le robinet dans le bouchon à vis de 63 mm.
(Voir Figure 2)
3. Tournez la poignée du robinet vers l'extérieur pour l'ouvrir. (Voir Figure 3)
4. Tournez la poignée du robinet vers la gauche ou la droite pour le fermer. (Voir Figure 4)
5. Dévissez le bouchon du trou d'aération.
(Voir Figure 5)
6. Percez un trou dans la zone destinée au trou d'aération. (Voir Figure 6)
7. Revissez le bouchon.



REMARQUE : En cas de fuite, assurez-vous que le bouchon est bien serré. Le joint d'étanchéité est assez épais et doit être serré au-delà du point d'arrêt initial.

Figure 1

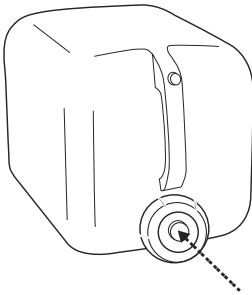


Figure 2

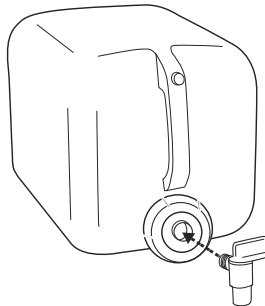


Figure 3

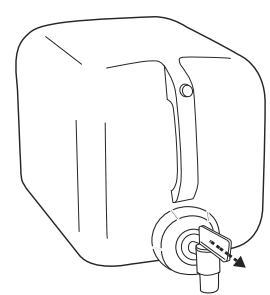


Figure 4

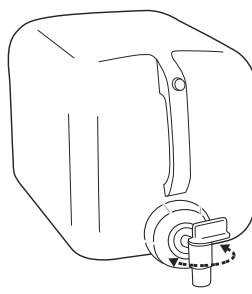


Figure 5

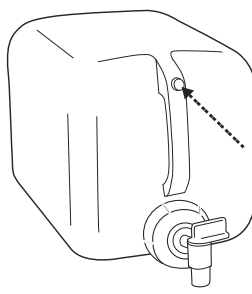


Figure 6

