



2 Year Warranty – Lifetime Pump Warranty

The Duo and Trio Dispensers are guaranteed to be free of manufacturing defects for two years from the original date of purchase. The pumps are guaranteed for life.

Better Living Products will replace the entire unit or any component deemed by the company to be defective in manufacture, at no charge, during the warranty period. Shipping extra.

Any damage caused by misuse or mishandling is not covered by this warranty. The company makes no warranty, expressed or implied, except as above. Warranty applies to original purchaser only and must be supported by original sales receipt.

For warranty claim, please call for instructions.

Garantie de 2 ans - Garantie à vie de la pompe

Les distributeurs Duo et Trio Dispenser sont garantis contre tout défaut de fabrication pendant deux ans à partir de leur date d'achat à l'état neuf. Les pompes sont garanties à vie.

Pendant la période de garantie, Better Living Products remplacera gratuitement l'appareil ou toute autre pièce présentant un défaut de fabrication constaté par la compagnie. Frais d'expédition en sus.

Aucun dégat résultant d'un emploi ou d'un maniement abusif n'est couvert par la garantie. La compagnie n'offre aucune garantie explicite ou implicite, à l'exception de ce qui précède. La garantie ne s'applique qu'à l'acheteur de l'appareil à l'état neuf et n'est valable que sur présentation du reçu de caisse d'origine.

Pour toute réclamation au sujet de la garantie, téléphonez.

2 años de garantía - Bombeadores garantizado de por vida

Los surtidores Duo Dispenser y Trio Dispenser están garantizados contra defectos de manufactura por dos años a partir de la fecha original de su compra. Los bombeadores están garantizados de por vida.

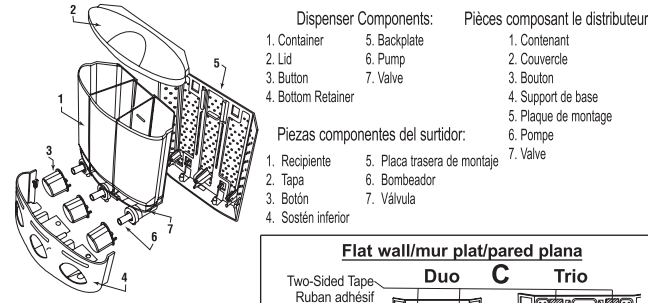
Better Living Products reemplazará la unidad entera o cualquier pieza componente que la compañía considere defectuosa en su manufactura, libre de cargo, durante el periodo de garantía.

Los gastos de envío son adicionales.

Los daños causados por mal uso o mala manipulación, no están cubiertos por esta garantía. La compañía no garantiza, expresa o implícitamente, ningún término, excepto lo expresado más arriba. La garantía se extiende solamente al comprador original, y debe ser confirmada por el recibo original de compra.

Para reclamos de garantía, por favor, llame para solicitar instrucciones

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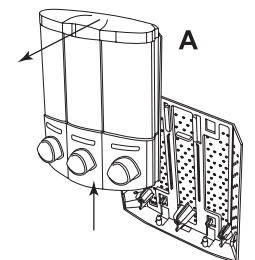


- Dispenser Components: Pièces composant le distributeur
- | | | |
|--------------------|--------------|----------------------|
| 1. Container | 5. Backplate | 1. Contenant |
| 2. Lid | 6. Pump | 2. Couverture |
| 3. Button | 7. Valve | 3. Bouton |
| 4. Bottom Retainer | | 4. Support de base |
| | | 5. Plaque de montage |
| | | 6. Pompe |
| | | 7. Valve |

Piezas componentes del surtidor:

- | | |
|--------------------|-----------------------------|
| 1. Recipiente | 5. Placa trasera de montaje |
| 2. Tapa | 6. Bombeador |
| 3. Botón | 7. Válvula |
| 4. Sostén inferior | |

Removing Backplate / Dépose de la plaque de montage / Quitado de la placa trasera



Two-Sided Tape
Ruban adhésif
double face
Cinta biadhesiva

Silicone
Silicone
Silicona

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Ruban adhésif
double face
Cinta biadhesiva

Silicone
Silicone
Silicona

BETTER LIVING making life a little easier

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www.betterlivingproducts.ca

strong adhesion of the tape. You will likely see some silicone squeezing through the holes on the backplate. This is desirable.

DO NOT FILL OR MOUNT CONTAINER ONTO MOUNTING BRACKET UNTIL SILICONE IS FULLY CURED AFTER 24 HOURS.

1. Make certain that the wall area provides a clean, dry mounting surface. Clean with rubbing alcohol, if necessary, to remove soap film and allow drying before beginning the installation. If mounting onto molded fiberglass, surface should be cleaned with nail polish remover without oil to eliminate any wax residue from the fiberglass molding process.

2. Determine the exact location for your Dispenser and hold the unit in position to ensure proper height. Provide sufficient clearance above the dispenser in order to remove the container.

3. Remove the Dispenser Container Assembly (1) from the Backplate (5) by sliding the container up and away from the backplate. (A)

For Flat Wall Installations

1. Install double faced tape tabs onto all mounting locations, as shown (B). Remove tape cover strips
2. Apply the entire contents of the silicone tube in a wavy pattern, as shown, (B). Be careful not to get silicone onto tape tabs as this will prevent adhesion to the wall.
3. Press the backplate securely into position on the wall (C). Press and hold firmly to ensure strong adhesion of the tape. You will likely see some silicone squeezing through the holes on the backplate. This is desirable.

For Corner Installations IMPORTANT:

For corner installations, it is essential that the backplate fits perfectly into a square corner, so that the silicone can achieve a strong bond to the wall.

Test the corner with the backplate (D) before applying tape or silicone to ensure the two application surfaces of the backplate make full contact to the wall. If this full surface contact is not possible (because the corner is not square) please install your dispenser on a flat wall instead (see above).

1. Install four double faced tape tabs onto mounting locations, as shown (E). Remove tape cover strips.
2. Apply the entire contents of the silicone tube in a wavy pattern, as shown (E). Be careful not to get silicone onto tape tabs as this will prevent adhesion to the wall.

3. Slide the Dispenser unit back onto the backplate. This ensures that the backplate will not twist during installation. Press the backplate securely into position on the wall, ensuring full contact with both wall surfaces. Remove the Dispenser from the backplate. Press and hold firmly to ensure

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FILLING CHAMBERS AND PRIMING PUMPS:

1. Only after the silicone is fully cured can the backplate support the weight of the liquids. Fill the chamber(s) with your choice of liquid(s)

2. Prime the Pump(s):

- a. Push button in.
- a. While holding the pump button in, place your finger over the spout of the pump to block the airflow up into the pump. (This creates a partial vacuum in the pump chamber, when the button is released).
- c. Keep your finger over the spout and release the pump button.
- d. Remove your finger from the spout and repeat these steps until you have a continuous flow of liquid. (This may take several cycles, especially when using very thick liquids).

MAINTENANCE:

Bathroom cleaners often contain aggressive chemicals and abrasives, designed to clean ceramic and porcelain surfaces. These cleaners are likely to damage, deteriorate or discolor the dispenser.

Before using any cleaner, read the list of ingredients on the label. Do not use any cleaner that contains abrasives or any of the following chemicals:

Solvents: Xylene, Toluene

Acids: Hydrochloric, Muriatic, Phosphoric, Hydrofluoric

Other: Alkyl dimethyl benzyl ammonium chlorides, Bleach (sodium hypochlorite), Alcohol, Aromatic Oils (found in aftershave).

Use of these chemicals or abrasives could void the product warranty.

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THE DISPENSER IS WITH A
SOFT DAMP CLOTH.

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EL MEJOR MÉTODO PARA LIMPIAR
EL SURTIDOR ES CON UN PAÑO
SUAVE HÚMEDO.

firmemente para asegurar una fuerte adhesión de la cinta. Probablemente verá algo de silicona desplazándose a través de los agujeros que se encuentran sobre la placa trasera. Esto es deseable.

NO LLENE NI MONTE EL RECIPIENTE
SOBRE LA PLACA TRASERA DE MONTAJE
HASTA QUE LA SILICONA ESTÉ
COMPLETAMENTE CURADA DESPUÉS DE
24 HORAS.

LLENADO DE LOS RECIPIENTES Y CEBADO DE LOS BOMBADORES:

1. La placa trasera de montaje puede sostener el peso del líquido, solamente después de que la silicona ha curado completamente. Llene los recipientes con líquidos de su elección.
2. Cebé los bombeadores.
 - a. Presione el botón hacia adentro.
 - b. Mientras mantiene el botón presionado, coloque su dedo sobre el pico de salida del bombeador para bloquear el flujo de aire hacia arriba y adentro del bombeador. (Esto crea un vacío parcial en la cámara del bombeador, cuando el botón es liberado.)
 - c. Mantenga su dedo sobre el pico, y libere el botón del bombeador.
 - d. Quite su dedo del pico, y repita estos pasos hasta tener un flujo continuo de líquido. (Esto puede llevar varios ciclos, especialmente cuando se usa líquidos muy espesos.)

MANTENIMIENTO:

Los artículos de limpieza para baños frecuentemente contienen sustancias químicas agresivas y abrasivas, diseñadas para limpiar superficies cerámicas y de porcelana. Estos limpiadores posiblemente ocasionarán daños, deterioro y decoloración al Dispenser. Antes de usar ningún artículo de limpieza, lea la lista de componentes en la etiqueta. No utilice ningún producto de limpieza que contenga sustancias abrasivas, ni ninguna de las siguientes sustancias químicas:

Solventes: xileno, tolueno

Ácidos: clorhídrico, muriático, fosfórico, fluorhídrico

Otros: cloruro de amonio alquil, dimetil y bencil, blanqueador (hipoclorito de sodio), alcohol, aceites aromáticos (se pueden encontrar en las lociones para después de afeitarse).

El uso de estas sustancias químicas o abrasivas puede anular la garantía del producto.

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EL SURTIDOR ES CON UN PAÑO
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