

Congratulations on your purchase of a premium floor waste product from 3monkeez.  
Our products have been tested and are manufactured to WMTS 040.

## SCOPE OF APPLICATION

FLOOR WASTES					
FW-100RL-304	FW-150S-304	FW-225S-304	FW-300S-304	FW-225S-150-304	FW-250S-150-316
FW-100RL-316	FW-150S-316	FW-225S-316	FW-300S-316	FW-225S-150-316	FW-300S-150-304
FW-150R-304	FW-200S-304	FW-250S-304	FW-200S-150-304	FW-250S-150-304	FW-300S-150-316
FW-150R-316	FW-200S-316	FW-250S-316	FW-200S-150-316		
FLOOR WASTE ARRESTORS					
FW-100BRL	FW-150BR-316	FW-200BS-316	FW-250BS-304	FW-200BS-150-304	FW-250BS-150-304
FW-100BRL-304	FW-150BS	FW-200BSM-304	FW-250BS-316	FW-200BS-150-316	FW-250BS-150-316
FW-100BRL-316	FW-150BS-304	FW-200BSM-316	FW-300BS-304	FW-225BS-150-304	FW-300BS-150-304
FW-150BR	FW-150BS-316	FW-225BS-304	FW-300BS-316	FW-225BS-150-316	FW-300BS-150-316
FW-150BR-304	FW-200BS-304	FW-225BS-316			
VINYL FLOOR WASTES					
FW-100VR	FW-100VRT-304	FW-100VRT-316	FW-200VRT-150-304	FW-200VRT-150-316	
VINYL FLOOR WASTE ARRESTORS					
FW-100VRBT	FW-100VRBT-304	FW-100VRBT-316	FW-200VRBT-150-304	FW-200VRBT-150-316	
CLEAR OUTS					
FW-130CO-304	FW-130CO-316	FW-150CO-304	FW-150CO-316		
VINYL CLEAR OUTS					
FW-130VCO-304	FW-130VCO-316	FW-200VCO-150-304	FW-200VCO-150-316		

## IMPORTANT INFORMATION



Note: Please follow the below procedures. If the below procedures are not followed it may impact the life of some components and void warranties.

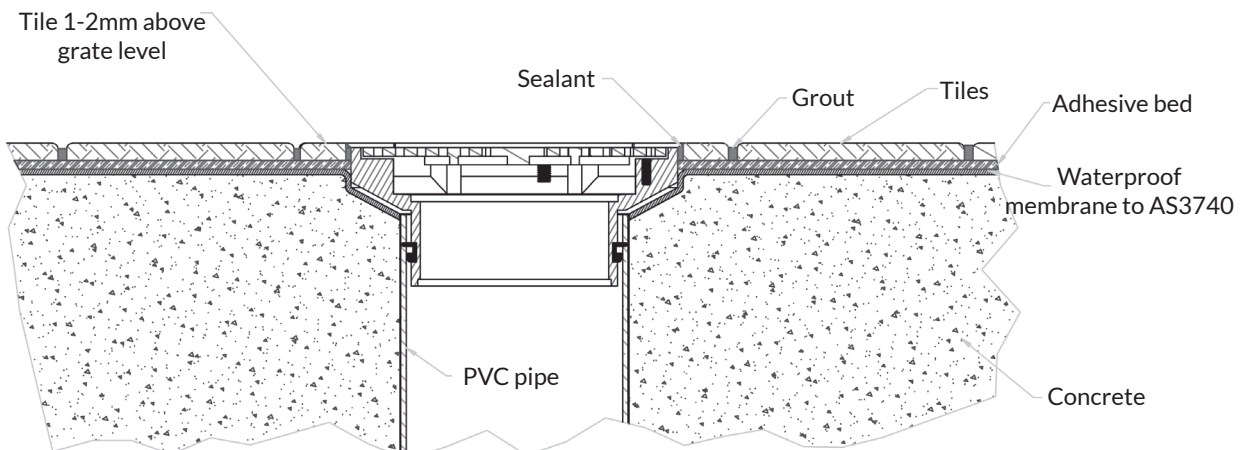
- Floor waste must be installed by a qualified plumber in accordance with the Plumbing Code of Australia (PCA), AS/NZS3500 and the Manufacturer's instructions

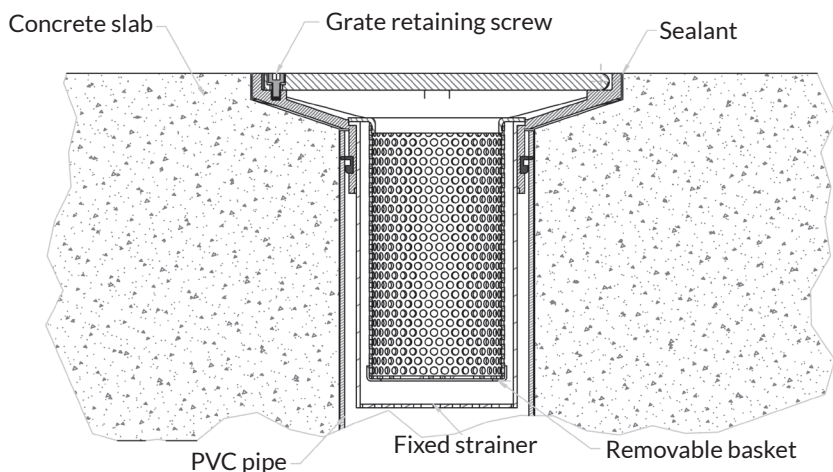
## FLOOR WASTE ARRESTOR BASKETS MUST BE EMPTIED AND CLEANED REGULARLY

### INSTALLATION INSTRUCTIONS

#### TYPICAL INSTALLATION - TILED FLOOR

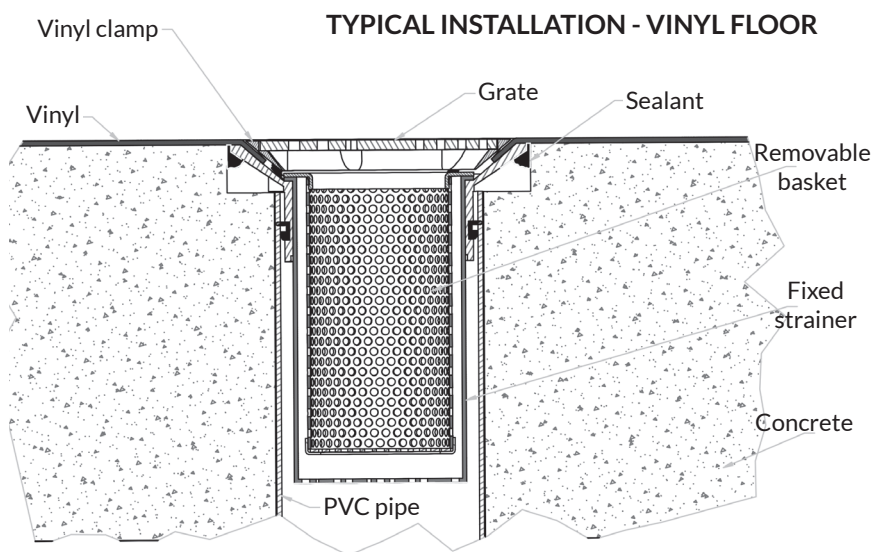
- Step 1** - Undo screw/s from the grate/cover (if included), open or remove the grate/cover and remove the basket (if included).
- Step 2** - Waterproof membrane to AS 3740 should always be between floor and main body of the waste.
- Step 3** - Insert the body of the waste in to the prepared hole and push into the PVC/HDPE/CU pipe.
- Step 4** - A suitable sealant should be used to caulk between the waste and adjacent tiles.
- Step 5** - Close/replace the grate/cover and re-fit screws.
- Step 6** - Once installation complete, check the grate provides adequate drainage (clear outs excluded).





### TYPICAL INSTALLATION - CONCRETE FLOOR

- Step 1** - Undo screw/s from the grate/cover (if included), open or remove the grate/cover and remove the basket (if included).
- Step 2** - Apply a bead of sealant around the underside of the waste flange.
- Step 3** - Insert the body of the waste in to the prepared hole and push into the PVC/HDPE/CU pipe.
- Step 4** - Replace the removable basket (if fitted). Close/replace the grate/cover and re-fit screws.
- Step 5** - Once installation complete, check the grate provides adequate drainage (clear outs excluded).



### TYPICAL INSTALLATION - VINYL FLOOR

- Step 1** - Undo screws from the grate/cover, remove the grate/cover. Undo screws from the vinyl clamp, remove the vinyl clamp. Remove the basket (if included).
- Step 2** - Apply a bead of sealant around the underside of the waste.
- Step 3** - Insert the body of the waste in to the prepared hole and push into the PVC/HDPE/CU pipe.
- Step 4** - Lay flooring, making sure that there is adequate cover so that the vinyl clamp forms a seal.
- Step 5** - Replace vinyl clamp and screw into place.
- Step 6** - Replace the removable basket (if fitted). Close/replace the grate/cover and re-fit screws.
- Step 7** - Once installation complete, check the grate provides adequate drainage (clear outs excluded).

### TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
Water is not flowing	<ul style="list-style-type: none"> <li>- Removable strainer blocked</li> <li>- Fixed strainer contains debris or damage</li> <li>- Grate contains debris or damage</li> </ul>	<ul style="list-style-type: none"> <li>- Empty and clean removable basket</li> <li>- Body must be clean and free from debris</li> <li>- Grate must be clean and free of debris</li> </ul>

### STAINLESS STEEL MAINTENANCE AND CLEANING INSTRUCTIONS

Stainless steel products must be cleaned on a regular basis to maintain the ability to resist corrosion. The surface of stainless steel has a protective layer that creates a protective shield against oxidation; which makes it durable and long lasting. Protecting this layer is important to ensure the longevity of this product.

Cleaning stainless steel products is an easy task when done regularly:

- Clear away all debris from the surface with a microfiber cloth or soft sponge; don't use abrasive materials.
  - Once cleared of debris, go over the surface with a food safe stainless steel cleaner, bicarb soda or mild detergent and water. The best chemicals for stainless steel contain alkaline and don't have chloride in them.
  - To remove stubborn stains, use a good quality stainless steel cleaner and non abrasive cloth.
  - Rinse thoroughly with clean fresh water.
  - Towel dry the product with a soft dry absorbent cloth after cleaning and use.
  - Once dry, use a food safe stainless steel or metal polish. Follow the grain of the metal to ensure the best results and avoid damage.
  - Always keep the product clean and dry when not in use.
  - Don't leave anything citric on the product as it can etch the surface over time.
  - Don't leave soaps and other cleaners on your stainless steel product overnight or damp sponges/cloths on of the product when not in use.
- TIP - Cleaning your stainless steel equipment after each use as above will ensure the product remains in good condition.