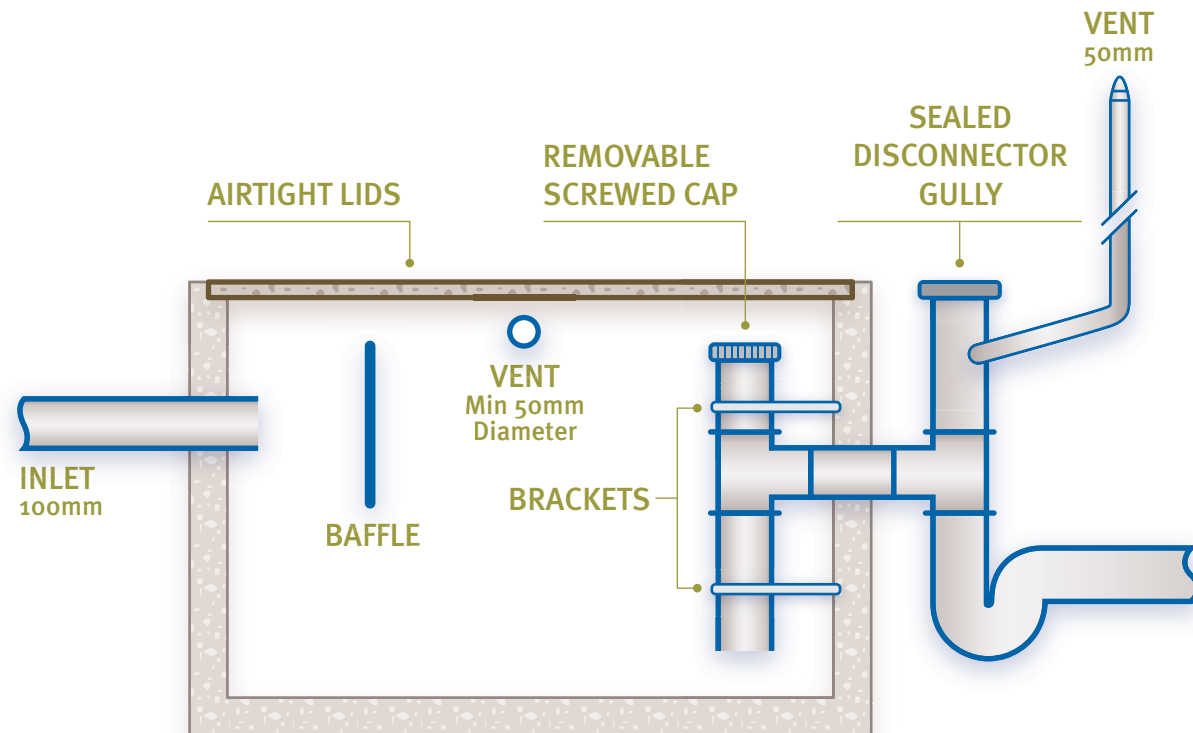


TYPICAL INSTALLATION OF A GREASE INTERCEPTOR TRAP

INSTALLATION REQUIREMENTS

1. All new Grease Interceptors are to have a minimum capacity of 600 Litres, or as approved by Coliban Water.
2. Airtight covers to be fitted to all Grease Interceptors. The covers are to be suitably sized and be removable by one person.
3. All disconnecter gullies and fixture traps on the outlets to all Grease Interceptors are to be sealed and vented to avoid offensive odours.
4. The Grease Interceptor is to be connected in accordance with A.S. 3500.2.2003 and the requirements of the Plumbing Industry Commission.
5. Grease Interceptors located above ground and constructed of Polyvinyl Chloride (P.V.C.) are to be protected from direct sunlight.
6. Grease Interceptors must be located in a position so as to provide ready access for maintenance and inspection purposes.
7. The Environmental Health Officer must approve the proposed internal location of a Grease Interceptor prior to installation.
8. The contents of the interceptor may become slightly acidic and therefore the internal concrete surfaces must be acid resistant.



Disclaimer: As installation and approval circumstances may vary, this information is provided as a guide to a Typical Installation of a Grease Interceptor Trap only. Coliban Water reserves the right to alter or change information. 180408