

MIFAB, Inc.  
 1321 West 119<sup>th</sup> Street  
 Chicago, IL 60643-5109  
 Toll Free (800) 465-2736  
 Phone (773) 341-3030  
 Fax (773) 341-3049

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E-Mail [mail@mifab.com](mailto:mail@mifab.com)  
 Web Site [www.mifab.com](http://www.mifab.com)

MIFAB Canada  
 150 Norfinch Drive Unit 4  
 Toronto, Ontario M3N 1X6  
 Toll Free (800) 387-3880  
 Phone (416) 679-0380  
 Fax (416) 679-0350

## MIFAB – Cleanouts

Features	Benefits
A1 body – modular design	Less returns. Less components to install and return. The MIFAB modular design eliminates this costly problem. Competition requires the use of different bodies to make their floor drains, cleanouts and roof drains. A different body for each application requires excess inventory and leads to confusion.
Tongue and groove body flange	A1 body standard with recessed grooves cast into top of body flange. The purpose of these two recessed grooves is to lock into the two raised grooves on the underside of the A1 series of clamp rings in order to grip the membrane that is installed between the top of the body flange and the underside of the clamp ring. Competitors' body flanges and underside of the clamp rings are smooth making it easy for the membrane material to slip out between the clamp ring and the body flange and cause a leak onto the floor below.
All MIFAB bodies are standard with a trap seal primer plug	No additional charge for trap seal primer tap and plug. Contractor does not need to worry about two different bodies for the same job. Less sku's for the wholesaler.
Tapped and greased holes	Time, money and labour savings using 3 holes versus the competition's 4 holes pattern. Faster installation of hardware – saves money. Less chance of cross threading.
Removable 3 SST screws	For fast, quick removal of access cover.
Combined gasket and seal cover	Added reliability of no gas leakage. MIFAB cleanouts come complete with cover gasket and secondary seal.
Full 4 inch throat	Allows for easy access of a snake in the event of blockage. Conventional cleanouts require removal of plug with a reduced opening.
Cleanout is provided with a flanged body	Allows body to be an integral part of the concrete slab.
Cleanouts can be visually inspected to confirm that the seal is still intact.	When opening a MIFAB cleanout, the contractor is able to see through the full 4 inch throat for any blockage. This saves the contractor time and money. With a competitor's cleanout, the contractor must remove the plug to inspect.