ACCESS COVERS

CAST BOLT MOUNT — DIN TYPE

DIN Type access covers (Cleanout Covers) are designed to allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

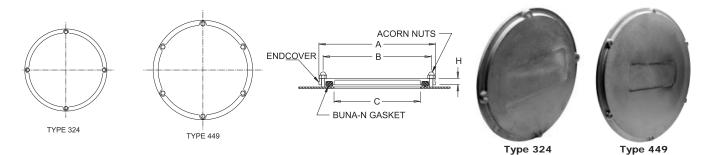
- Multi-bolt mounting for positive sealing
- Available in two sizes
- Does not require a baffle for mounting
- Buna N gasket

Standard Material:

Cast Aluminum

NOTES:

Recommended Torque = 35 in·lb



Access Covers: Cast Bolt Mount - DIN Type												
Access Cover Type	*Access Cover Kit No. For All Parts	M10 Acorn Nut Part No.	DIN Type Access Cover Gaskets (Buna N) Part No.	DIN Type Access Cover Part No.	A Dia inches (mm)	B BC inches (mm)	C Cutout inches (mm)	H inches (mm)				
324	136699	108499	V-6701	DIN324	13.78 (350)	12.75 (324)	9.76 (248)	.70 (18)				
449	136799	108499	V-6702	DIN449	18.70 (475)	17.68 (449)	15.08 (383)	.70 (18)				

*NOTE: Access cover kit includes- (1) DIN type door, (1) Buna N gasket, (4) or (6) acorn nuts. Access cover includes (1) DIN type door and (1) Buna N gasket

MULTIPLE BOLT ACCESS COVERS

Multiple Bolt Access Cover (Cleanout Cover) are designed to allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

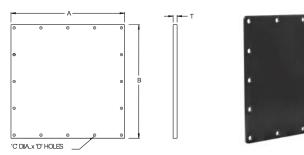
- Multi-bolt mounting bolts for positive sealing
- Larger access hole in the reservoir
- Available in different sizes
- Does not require a baffle for mounting

Standard Material:

Carbon Steel

NOTES:

• Recommended Torque = 25 ft·lb



Multiple Bolt Access Cover												
Access Cover Size (inches)	Access Hole Size (inches)	Part No.	A (inches)	B (inches)	C (inches)	Qty D	т	Buna N Basket Part No.				
18x18	16x16	5334	18.00	18.00	.44	16	.25	5335				
12x14	10×12	5283	14.00	12.00	.44	16	.25	5079				
24x24	20x20	5338	24.00	24.00	.44	24	.25	5339				

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

sales@ldi-industries.com

www.ldi-industries.com

