



NICOR™

Vault Kit for Commercial Meters

Modify your existing vault cover

Install radio endpoints with Nicor's flush-fitting polymer solution

Easy-to-install kit comes with everything you need for a smooth and clean installation.

It's a challenge to install radio endpoints in vaults without creating a trip hazard. NICOR's Vault Kit installs onto your existing vault door with a flush fit. Available flat or recessed to fit AMR/AMI endpoints.



- Modifying an existing vault cover is a more economical choice than replacing the vault.
- All major AMI technology brands supported with through the lid or under the lid mounting options.
- Increase reading efficiency. Patented Hydrozone HD™ polyolefin resin does not refract, reflect or absorb radio frequency.
- The rings are 100% domestically sourced, A36 steel.
- The hardware is 316 SS (a mix between import and domestic).



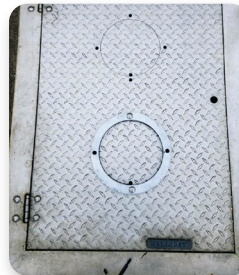
Sizes	Flange diam.		Thickness
RING-8-05	8"	x	1/2"
RING-744-05	7.44"	x	1/4"



Installation

A typical vault kit installation takes 4 basic steps:

- 1 Use the steel rings as a guide to draw circle(s) on the cover and drill four bolt holes



- 2 Cut a round 8" hole in the vault cover



- 3 Assemble the two rings with the bolts, washer, and nuts



- 4 Install 8" polymer lid, which can be recessed for your AMR endpoint brand

