ADL APPENDAGES

REF. 9848

ROTATING GATE VALVE LOCKOUT

Rotating Gate Valve Lockout Device for valve handles to surround the valve operating handle and protect against accidental valve opening.
The unique, patented rotating design allows for easier installation in confined space applications.
Tough, lightweight, dielectric Zenex™ Thermoplastic body withstands chemicals and performs effectively in extreme conditions.
Includes high-visibility permanent safety labels.
Possible to remove the central part for valves with rising stem.



Size :	D.25 to 330
Connection :	Direct on the handwheel
Min Temperature :	-40°C
Max Temperature :	+90°C
Specifications :	Easy installation Lockable up to 4 padlocks Short length
Materials :	Dielectric Zenex™ Thermoplastic body

Gegevens ter indicatie, wijzigingen voorbehouden.

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ROTATING GATE VALVE LOCKOUT

SPECIFICATIONS :

- Rotating Gate Valve Lockout Device
- Outward/inward rotation allows for easier installation and storage
- Surrounds the valve operating handle to protect against accidental valve opening
- Unique patented rotating design allow for easier installation in confined space applications
- Each size rotates into itself and nests into the next larger size to save space in safety tool boxes
- Center knockout can be removed for rising stem gate valves
- Multiple workers can apply their personal safety padlocks
- Complete with high visibility permanent safety labels (English, French & Spanish) that can be written-on to identify the responsible person
- Tough, lightweight, dielectric thermoplastic bodies withstand chemicals

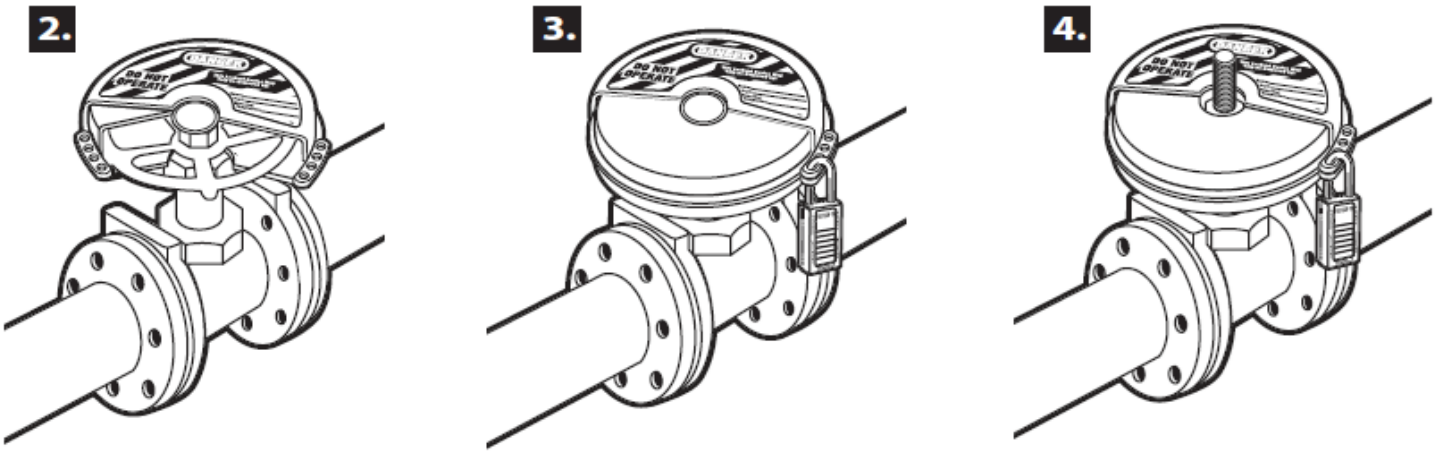
USE :

- For valves with handle
- Min and max temperature Ts : -40°C to + 90°C

RANGE :

Handwheel diameter (mm)	25-76	50-127	102-165	152-254	203-330
Depth (mm)	30	38	48	70	86
Stem opening (mm)	19	38	64	89	101
Number of Padlock	2	3	4	4	4
Weight (Kg)	0.2	0.35	0.55	1.2	2.21
Ref.	9848001	9848101	9848201	9848301	9848401

INSTALLATION :



1. Select the properly-sized cover for the specific valve handle to be locked out (see below). Note: Cover should be loose enough when applied that it does not bind to the valve handle.
2. Rotate the lockout cover to completely surround the valve handle (Illustration 2).
3. Secure with Master Lock safety lockout padlock(s) by inserting shackle(s) through the overlapping locking eyelets (Illustration 3).
4. To secure a valve handle which has a rising stem, cut out the circular center section of the lockout cover (Illustration 4).

Gegevens ter indicatie, wijzigingen voorbehouden.

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STANDARDS :

- Manufacturer certified ISO 9001 : 2015

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