

CONFINED SPACE LOCKOUT

What is a Confined Space?

ALL CONFINED SPACES ARE CONSIDERED TO BE **PERMIT REQUIRED** UNTIL A HAZARD ASSESSMENT HAS IDENTIFIED THE DANGERS WITHIN

A Permit Required Confined Space:

- + Is an area that is large enough for a worker to enter, but has limited access for entry & exit and is not made for human occupancy.
- + Has *potential hazards* due to its configuration such as fall hazards or entrapment
- + Has *potential danger*s such as low oxygen, toxic gases, chemical exposures, temperature extremes & more

Confined Spaces can cause serious injury or even death for workers entering the space.



How do you lockout confined space?

D-IDENTIFY confined space covers are the **best practice solution** for complying with OSHA and protecting your employees from the dangers of confined spaces. They provide required signage as well as an effective barrier to entry, exceeding the OSHA requirements.



When Do I Use Confined space Lockout?

- + Once a *confined space entryway has been opened*, the lockout tool provides required signage needed to alert workers of confined space danger.
- + During *long periods between entry operations*, lockable lockout tools provide added security and shield against contamination of the space.
- + During *break periods of active maintenance*, ventilated lockout tools provide excellent signage and encourage air flow.









Easy Installation

Prevents unwanted Entry

Withstands Extreme Environments

Clearly displays warning signage

BEST PRACTICE SOLUTION

Unique features off our confined space lockout tool



SECURE AND LOCK THE ENTRY WITH A MASTERLOCK CABLE LOCKOUT



STRONG AND UV RESISTANT MESH VENTILATES THE SPACE



DESIGNED TO STORE YOUR PERMIT OR OTHER DOCUMENTS

SAFETY SIGN IN ENGLISH, DUTCH, FRENCH, GERMAN OR CUSTOMIZED!











2 Models Available in 4 sizes (Small, Medium, Large, Extra Large)



D500CSElastic,
Non Lockable
Ventilated



D501CS Lockable, Ventilated













Size chart and partmumbers

Manhole dia in inches	Manhole dia in inches incl. flange	Manhole dia in cm	Manhole dia in cm incl. flange +-5mm	Size	500CS Elastic,ventilated, non lockable	501CS Ventilated, Lockable
20	24	51	61	Small	500CSS	501CSS
21	25	53	63	Small	500CSS	501CSS
22	26	56	66	Small	500CSS	501CSS
23	27	58	68	Small	500CSS	501CSS
24	28	61	71	Small	500CSS	501CSS
25	29	64	74	Medium	500CSM	501CSM
26	30	66	76	Medium	500CSM	501CSM
27	31	69	79	Medium	500CSM	501CSM
28	32	71	81	Medium	500CSM	501CSM
29	33	74	84	Large	500CSL	501CSL
30	34	76	86	Large	500CSL	501CSL
31	35	79	89	Large	500CSL	501CSL
32	36	81	91	Large	500CSL	501CSL
33	37	84	94	Extra Large	500CSXL	501CSXL
34	38	86	96	Extra Large	500CSXL	501CSXL
35	39	90	99	Extra Large	500CSXL	501CSXL
36	40	91	101	Extra Large	500CSXL	501CSXL
37	41	94	104	Custom	Custom	Custom
38	42	96	107	Custom	Custom	Custom
39	43	99	109	Custom	Custom	Custom
40	44	102	112	Custom	Custom	Custom
41	45	104	114	Custom	Custom	Custom
42	46	107	117	Custom	Custom	Custom
43	47	109	119	Custom	Custom	Custom
44	48	112	122	Custom	Custom	Custom

^{*} Delivered with the below standard English safety sign. Other languages upon request.



For More information visit

www.d-identify.be

Or call +32 (0)52 50 65 90







