



COMMON APPLICATIONS

Container doors, Conex boxes and trailer doors.

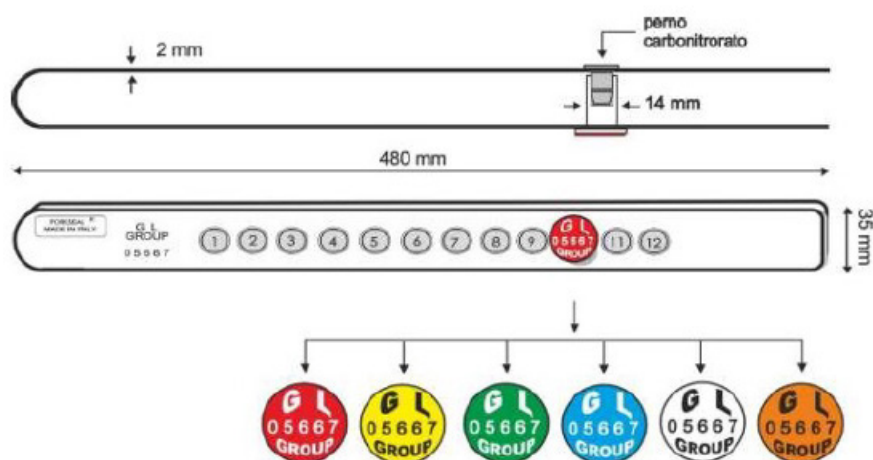
PRODUCT NAME: Forkseal®	
STOCK ITEM	No
AVAILABILITY	4-6 weeks via airfreight or 20 weeks via sea freight
DESCRIPTION	One-time-use barrier seal. ISO 17712 certified, galvanized steel barrier seal designed to clamp the two central locking bars of a container – like a fork, blocking the doors from unauthorized access.

FEATURES & BENEFITS	
Carbonitrided steel	Increased strength, impact resistant and high security
Secured with a 2-part, custom-designed bolt seal	Makes any container inaccessible, nearly impossible to cut
Triple, consecutive numbering – on the bar, the bolt pin and the bolt head	Manipulation of the component parts is significantly deterred
Cutting point suggestion	Highly tamper-evident and irrefutable proof of attempted or successful access
Operates in wide temperature range environments (-40°C to +120°C)	Versatile
Variable locking position	Versatile
REMOVAL	Cut with a bolt cutter or disc grinder on the fork portion at a suggested cutting point



TECHNICAL DATA	
MATERIAL	Galvanized steel
DIMENSIONS	480mm x 35mm x 3mm. Bolt pin diameter 14mm.
TENSILE STRENGTH	1000kg
COLOUR OF PIN HEAD	Customization offers red, blue, green, orange, yellow, blue, white with black or white printing
PRINTING & MARKING	Metal engraving & hot plastic melting on pin head
CUSTOMIZATION	Name / logo / own numbering sequence
NUMBERING	Sequential numbering
MAXIMUM NUMBER OF LETTERS IN NAME	15
MAXIMUM NUMBER OF NUMBERS	6
BARCODE	Not applicable
MOQ TO CUSTOMIZE	100 seals

PACKAGING	
PACKING	25 seals per box
BOX WEIGHT	33lbs
BOX DIMENSIONS	20" x 7.8" x 6.3"
BOXES PER PALLET	40 boxes. 31.5" x 47.2" x 37" 1366 lbs
LEAD TIME STOCK	Special custom order
LEAD TIME CUSTOM	Please contact customer service at 845-520-4111 or info@cambridge seals.com for production and delivery times.

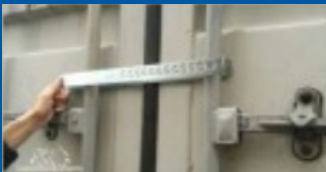




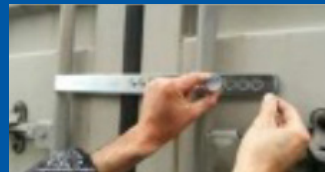
***Please note:** In compliance with international security regulations, (ISO 177712:2013) this text must always appear on the Forkseal®

H.S.S. by LEGHORNGROUP

FORKSEAL®: HOW TO LOCK IT



Insert the Forkseal® between the two central barriers of the container, ensuring that the bend part of the barrier seal matches perfectly with the left barrier of the container.



The barriers must be secured as close as possible to the container to avoid container access. This has been made possible by the series of holes on the Forkseal®.



Some containers have a 3mm space between the barriers and the doors; Forkseal® is probably the only high security seal that can be used on all types of container.



Once the container reaches its destination, a bolt cutter is necessary to remove the Forkseal® and open the doors of the container.

REMOVAL TOOL OPTIONS

Heavy duty bolt cutter



Hand held disc cutter for metal

