



Technical Data Sheet

DOC-000708

Revision : A

Date: 09/12/2018

410 Zenex Safety Padlock

Description:

Design:

- Designed exclusively for lockout tagout applications
- Durable, lightweight, non-conductive thermoplastic lock body
- Reserved-for-safety cylinder with key retaining feature ensures padlock is not unintentionally left unlocked
- Keyed different, 6-pin tumbler cylinder with over 40,000 available key changes



Construction Materials

Lock Body: Plastic
Key-Notched: Brass
Extension-Cylinder Lockout: Zinc
Shackle: Steel
Ball Bearing: Stainless Steel

Weatherability (ASTM F883, 11)

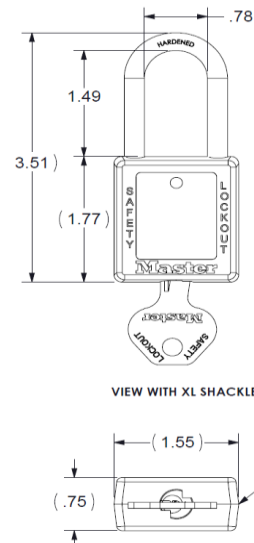
Salt Only	Grade 6 (Scale 1-6)
Salt/UV	Grade 6 (Scale 1-6)
Extreme Heat	Functional at +200° F
Extreme Cold	Functional at -40° F
Thermal Cycle	ES301 Pass

Compliance

ATEX (By letter of exclusion)

Dimensions

Overall Height	3.51"/89.1mm
Overall Width	1.55"/39.3mm
Overall Depth	0.75"/19.0mm
Lock Body Height	1.77"/44.9mm
Shackle Clearance	1.49"/37.8mm
Shackle Gap Width	0.78"/19.8mm
Weight	0.223lb/101g



Disclaimer:

All statements, technical information and recommendations contained herein are for general reference purposes only and are based on testing and knowledge that Master Lock believes are reliable.

User is solely responsible for thoroughly testing and evaluating this product to determine its form, fit and function for a particular purpose or application – which can affect the use and performance of the Master Lock product.

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