Technical Data Sheet
DOC-000707
Revision: A
Date: 09/12/2018

406 Zenex Safety Padlock

Description:

Design:

- Designed exclusively for lockout tagout applications
- All components are non-sparking and non-magnetic—plastic, copper, brass
- Durable, lightweight, non-conductive thermoplastic lock body
- Key retaining feature ensures that padlock is not unintentionally left unlocked
- Keyed different, 6-pin tumbler cylinder with over 40,000 available key changes



Construction Materials

Body: Plastic
Key-Notched 410 Safety Lockout: Brass
Extension-Cylinder 406 Lockout: Plastic
Shackle: Plastic
Ball Bearing: Stainless Steel

Weatherability (ASTM F883, 11)

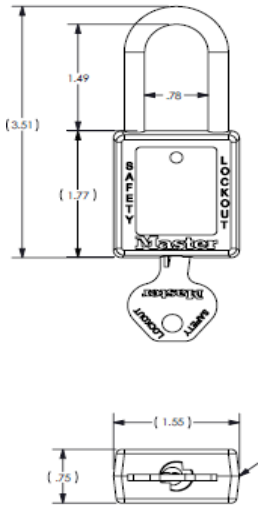
Salt Only	Grade 6 (Scale 1-6)
Salt/UV	Grade 6 (Scale 1-6)
Extreme Heat	Functional at +200^0 F
Extreme Cold	Functional at -40^0 F
Thermal Cycle	ES301 Pass

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	0.152lb/68g



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