

GENERAL
INFORMATION

Application

Ideal for commercial and residential applications requiring the highest level of security and efficiency.

Available Platforms

Compatible with all Mul-T-Lock® patented platforms, excluding MTL™200.

Cylinder Technology

Mul-T-Lock’s unique, high-precision pin tumbler system provides enhanced pick and drill resistance for high-security applications.

Common features

- Drainage holes
- Key retaining*

Key Systems

Reversible nickel silver key with plastic key-head and color inserts for quick recognition.
Optional: full metal key offering the possibility of branded key head.

Shackles and Bolts

All shackles and bolts are made of hardened Boron alloy steel with nickel-chrome finish.

*Unless otherwise specified

NE-Series Padlock

High Efficiency. High Security

Specifications

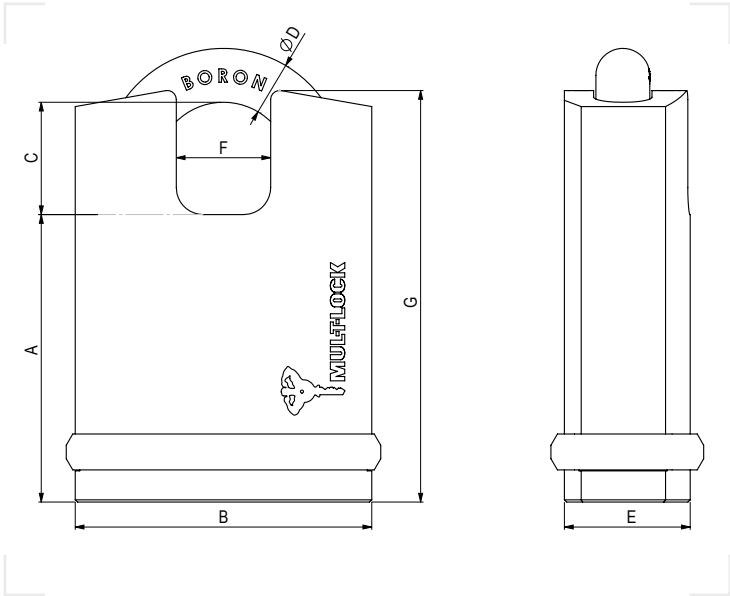
Body: Case-hardened steel with black electrophoretic plating.

Features

- High body design to protect the shackle
- Protective keyway shutter
- Drilling protection

Standards

EN12320 – see Grade in the table



Model	Unit	A	B	C	Ø D	E	F	G	Grade
NE10H	mm	60	54	25	10	25	18	85.5	4
	Inch	2.36	2.13	1	0.39	1	0.71	3.36	
NE12H	mm	64	66	25	12	28	21	91.5	5
	Inch	2.52	2.6	1	0.47	1.1	0.83	3.6	
NE14H	mm	65	66	26	14	28	21	95.5	6
	Inch	2.56	2.6	1.02	0.55	1.1	0.83	3.76	

