

Insulated 74 Series



The Premier Safety Padlock

74 Series safety padlocks are designed for lockout/tagout applications and help keep equipment and employees safe from hazardous areas. This lightweight, non-magnetic, and dielectric padlock meets OSHA lockout regulations and is well suited for harsh industrial environments.

Key Features

- 6-pin cylinder offers maximum number of key differs and is key-retaining
- Comes with 1 key per lock
- Plastic-covered lock body and shackle are non-magnetic and dielectric, providing intrinsically safe protection
- Under the plastic casing, the NANO PROTECT™-coated steel shackle and aluminum or brass lock body are robust and chemical resistant
- NEW! All brass lock body available (74M) for extreme corrosion resistance
- Aluminum locks contain 70% recycled materials. All 74 series locks are produced in a facility achieving zero waste to landfill operations at a 98% diversion rate
- Ships with LOTO labels in English, Spanish and French
- Meets OSHA Lockout/Tagout Guidelines

Specifications



Item	Shackle Height		#Pins in Cyl.	Key Options	Body Material	Shackle Material
74/40	1 1/2"	1 1/2"	6	KA, KD, MK, GMK	Plastic-covered Aluminum	Plastic-covered NANO PROTECT™ Steel
74M/40	1 1/2"	1 1/2"	6	KA, KD, MK, GMK	Plastic-covered Brass	Plastic-covered NANO PROTECT™ Steel
74/40HB75	3"	1 1/2"	6	KA, KD, MK, GMK	Plastic-covered Aluminum	Plastic-covered NANO PROTECT™ Steel
74M/40HB75	3"	1 1/2"	6	KA, KD, MK, GMK	Plastic-covered Brass	Plastic-covered NANO PROTECT™ Steel
74LB/40	1 1/2"	1 1/2"	6	KA, KD, MK, GMK	Plastic-covered Aluminum	Plastic-covered NANO PROTECT™ Steel
74MLB/40	1 1/2"	1 1/2"	6	KA, KD, MK, GMK	Plastic-covered Brass	Plastic-covered NANO PROTECT™ Steel