



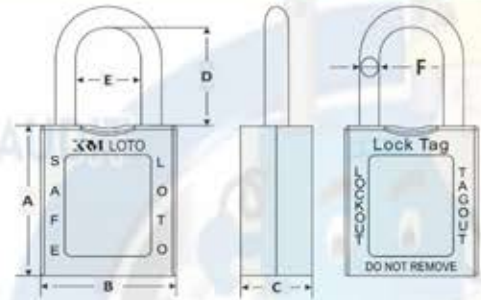
OEM Manufacturer & Global Supplier of
 Lockout Tagout & Safety Products

to meet
 OSHA'S Lockout Tagout Standard
 29 CFR, 1910.147&1910.269



OSHA SAFETY LOCK TAG PADLOCK – METAL SHACKLE

- Padlock Is a detachable Lock Passed By An Opening With U-shaped Shackle Used To Protect Against Unauthorized Or Unwanted Stealing. Provided With Latest Locking Mechanism Used To Lock The Different Devices.
- KRM LOTO SAFETY PADLOCK --"seamless" lock structure durability-Key system: DIFFER KEY, ALIKE KEY, MASTER & DIFFER KEY. The new management key technology, - 10 level management
- To meet OSHA standard for The Control of Hazardous Energy (Lockout/Tagout), Title **29 Code of Federal Regulations(CFR) Part 1910.147**
- With a curve at top to hold the lock with better grip
- Key Head in injection mold with same color of the lock.
- Key retaining-ensures that padlock is not left unlocked.
- Configuration key card, easy to know personal ID, indicating the corresponding padlock for easy management.
- Key system: **DIFFER KEY, ALIKE KEY, MASTER & DIFFER KEY.**
- **Body material:** Glass fiber reinforced nylon/(composition of ABS+NYLON)
- **Shackle Material:** Metal Shackle
- **Color:** Red, Yellow, Blue, Green, Orange, White, Brown, Black, Purple
- Work temperature 0o - 250o F (-20o - 120o C)
- Also "DO NOT REMOVE", permanently engraved on the lock.
- **Weight – 100gm**



KRM-K-OSLTP-C-MDK



BODY HEIGHT (A)	BODY WIDTH (B)	BODY DEPTH (C)	SHACKLE HEIGHT (D)	SHACKLE WIDTH (E)	SHACKLE THICKNESS (F)
45 mm	40 mm	20 mm	38 mm	20 mm	6 mm