

Care, Cleaning, and Maintenance Instructions – Metal Lockers

Ensure that the area in which the lockers are installed has adequate ventilation. All metal lockers should be properly ventilated to reduce humidity and moisture, especially in locker rooms that are in close proximity to swimming pools.

Periodically open and close the locker doors to determine any issues with latches, hinges, or locking mechanisms. If the door does not latch properly, adjust the door jamb / frame hooks as necessary with a pair of pliers.

Tighten connections on any loose components, such as coat hooks or nuts/bolts.

Lubrication of the door hinges, frame hooks, and lock bar is recommended every couple of months. WD40, or an equivalent industrial lubricant, is acceptable.

The interior / exterior of the locker may be cleaned with a mild, non-abrasive cleaning solution and warm water. Immediately after cleaning, thoroughly dry surface with a soft cloth.

These cleaners should **not** be used under any circumstance:

- Abrasive cleaners, which can harm and degrade the surface over time.
- Acidic cleaners
- Alkaline Cleaners
- Cleaners containing hydrogen peroxide, xylene, methylene chloride, muriatic acid, or acetone.

Nicks and small scratches may be remedied with touch up paint (contact AJW for additional information)