

Quiet Lockers— The Strong, Silent Type

Tennsco lockers are built to be durable – and quiet. The heavy-duty steel construction stands up to the toughest use while rubber bumpers, door stiffeners, and locking channels cushioned with rugged polymer materials work together to virtually eliminate that old clanging and banging.

All Tennsco lockers feature a lightweight, low friction latching mechanism which opens easier and smoother than traditional latches. And locker handles are recessed inside the door face, not only giving a smooth, finished look, but also making Tennsco lockers vandal resistant and safer than easily broken, protruding handles.

Tennsco lockers are available in an assortment of colors to blend in with conservative designs or stand out as part of a bold color scheme. The high grade powder-coated finish will maintain its crisp good looks through years of everyday use.

Built to Last



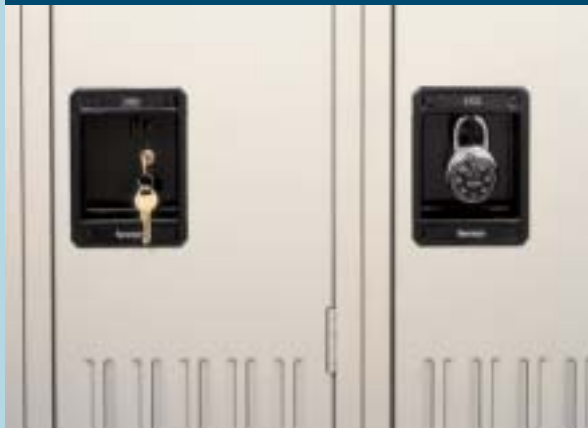
Whether it's a school, industrial or office setting, Tennsco's unique locker construction stands up to years of the toughest use yet keeps functioning like new.

Quiet Operation



Most people find “clanking” lockers distracting. That's why Tennsco lockers contain so many noise reducing features: heavy-duty doors reinforced with noise dampening door stiffeners to reduce door vibration; rubber bumpers for quiet door closing; and a polymer constructed locking latch for extremely quiet operation.

Secure and Safe



Lockers hold more than just clothing—they also protect valuables. Tennsco lockers contain vandal resistant features: Recessed handles that can't be kicked-off, a three-point latching system protecting the door's full length and a positive latching mechanism to ensure that the door is shut.

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SYSTEMS FOR SUCCESS