



Dock Bumpers

Overview

Loading dock bumpers protect the dock from the impact force of backing trucks/trailers, that can cause structural damage to the loading dock, dock equipment and building. The impact force of an approaching truck/trailer can generate up 300,000 lbs. of impact force. The impact resilience and strength of dock bumpers can aid in preventing damage from occurring. We can provide several styles of dock bumper designs, and a general guideline of factors to consider when applying dock bumpers for your application needs.

Benefits

- Unique design allows dock bumper to “float” upon impact and eliminates steel rods
- Designed to withstand 75,000 lbs. of pressure
- Completely enclosed box construction uses 1/2" thick steel
- Significantly Prevents damage to Loading Docks, building's walls and foundation

