

Safety Notes

for Safe Installation and Use

Wire nails are used to securely and permanently connect materials such as wood, metal or plastic. To ensure proper function, the manufacturer's instructions regarding material compatibility, size and load-bearing capacity must be observed. Proper use helps to prevent accidents and damage.

Incorrect selection or improper use can result in fastenings not holding or breaking. The use of unsuitable materials can cause wire nails to fail under load.

Always select the correct size and material thickness for the application. Wire nails should be fully countersunk to avoid injury from protruding edges.

Puncture, crushing and other injuries should be treated immediately. Medical assistance should be sought immediately for more serious injuries.

Wire nails that are no longer usable or damaged should be disposed of in accordance with the applicable regulations for metal waste. Recyclable materials such as steel should be recycled.