

Safety Notes and Product Application

Dayton Superior strives to ensure that all products supplied from its manufacturing plants meet or exceed the safety requirements inherent in the proper use of its products. However, the performance of a product can be greatly affected by the manner in which the product is used. It is imperative that the user be instructed in the proper installation and use of the products displayed in this handbook prior to job application.

Product production runs are constantly sampled and tested to assure the user a high standard of quality. Samples are tested in Dayton Superior test facilities or at independent testing laboratories. The safe working loads listed in this handbook were determined from the results of the testing program and other industry sources.

Dayton Superior publishes the safe working loads and the associated minimum safety factors of its products and strongly advises that the minimum safety factors not be compromised. When there are unusual job conditions, the minimum safety factors must be increased by the user. Refer to the provisions of the American National Standards Institute (ANSI A 10.9), the Occupational Safety and Health Administration (OSHA) Act, Part 1910, and the American Concrete Institute (ACI) *Recommended Practice for Concrete Formwork* (ACI 347) and ACI 318 Building Code when considering product safety factors.

Dayton Superior Technical Services

The Dayton Superior technical departments are well staffed with trained personnel to service inquiries, take-offs and details for the users of Dayton Superior quality splicing accessories.

Eastern Technical Service Center

Telephone 800.745.3700
Fax 937.866.9768

Western Technical Service Center

Telephone 800.745.3512
Fax 562.944.2451

Chemical Technical Service Center

Telephone 800.989.2701
Fax 913.371.3332