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NOTES & SKETCHES

NOTES & SKETCHES



WARNING

- Improper use or installation can cause severe personal injury or death.
- See appropriate handbook for instructions and use.
- When in doubt about proper use or installation, contact Dayton Superior for clarification.

Dayton Superior guarantees its products as shipped from the factory and when used within the scope of its handbooks. These products are, however, intended for use by trained, qualified and experienced workers. Even slight misuse or lack of supervision and inspection can contribute to serious accidents.

The user of Dayton Superior products must evaluate the product application, determine the appropriate safe working load and control all field conditions to prevent applications of loads in excess of the safe working load. All unusual product applications should be carefully field tested before placing the product into general use.

WORN WORKING PARTS

For maximum safety, Dayton Superior products must be properly used and maintained. The working parts shown in this price list are subject to wear, misuse, overloading, corrosion, deformation, alteration and other factors that may affect the working parts' safe working load. Therefore, all working parts must be regularly inspected by the user to determine if they may be used at the rated safe working load or removed from service. The frequency of inspections is dependent upon factors such as frequency of use, period of use, environment and is best determined by the user consistent with good construction practices.

Do not straighten bent bolts, rather discard and replace them. Also, discard any bolts known to have been used at loads of 70% of ultimate strength or more. Such bolts may have been stretched sufficiently to become brittle-hard.

SHOP OR FIELD MODIFICATION

Welding of Dayton Superior accessories can be hazardous. Knowledge of materials, heat treatment and welding procedures are necessary for proper welding. Consult your local welding supply dealer for assistance in determining the required welding procedures.

DO NOT WELD TO ANY CASTING unless in the opinion of a qualified engineer such weld is in a no-load or noncritical area. Welding to iron castings can cause extreme brittleness to form near the weld area and can destroy nearly all of the casting's load value.

Since Dayton Superior cannot control either the workmanship or conditions under which this work is performed, Dayton Superior DOES NOT GUARANTEE any Dayton Superior product altered by welding, bending or any other modification.

INTERCHANGEABILITY

Many of the products that Dayton Superior manufactures and supplies are designed as a system. Dayton Superior cannot guarantee that the components supplied by other manufacturers are completely interchangeable with components supplied by Dayton Superior. Used properly, Dayton Superior products have proven to be among the best designed and safest in the industry. Used improperly or with components supplied by other manufacturers, the system may be rendered inefficient or unsafe.

DESIGN CHANGES

Dayton Superior reserves the right to change product designs, safe working load ratings and product dimensions at any time without prior notice to users. For the most up-to-date product designs, safe working load ratings and/or product dimensions, please visit www.dayton-superior.com, to reference the correct product and model information.

SAFETY FACTORS AND SAFE WORKING LOADS

For recommended Safety Factors and Safe Working Loads. See page ii.

Price list and specifications subject to change without notice.

SAFETY

In its continued development of accessories and related working parts for the construction industry, Dayton Superior has placed increasing emphasis on ensuring that material supplied from its manufacturing plants meets or exceeds the normal safety requirements for concrete construction.

New product designs are tested in our laboratory and/or independent testing laboratories, field tested and then modified as required before production begins. The safe working loads listed in this price list were determined from these tests.

Do not use any Dayton Superior product before first reading and understanding the instructions shown in the appropriate handbook. For safety, quality assurance must be extended to field personnel with the contractor making sure that his employees are properly instructed in the use and installation of Dayton Superior products.

The safety factor to be applied to a particular product is a variable, depending on the degree of hazard or risk involved in the application of that product. In concrete construction, various job site conditions can often increase the degree of risk. Concentrated loads of reinforcing bars or storage of other types of construction materials on formwork, unsymmetrical placement of concrete, uplift, impact, use of motorized carts, formwork height, jerking of a crane during the lifting of concrete elements, use of a crane not adequate for the job, bouncing of the concrete elements after it has been lifted, are some of the conditions that have a high risk factor. Safety factors must be increased by the user to reduce these risks. It is for this reason that we state the minimum safe working loads of our products.

Dayton Superior recommends that the provisions of the American National Standards Institute (ANSI A 10.9), OSHA (Occupational Safety and Health Administration Act, Part 1926) and the American Concrete Institute Guide to Formwork for Concrete (ACI 347) be strictly followed when considering safety factors and safe working loads. We especially advise that the minimum safety factors listed below be adhered to. When there are unusual job conditions, these minimum safety factors must be increased by the user.

RECOMMENDED MINIMUM SAFETY FACTORS		
Form Tie	2 to 1	All applications
Form Anchor	2 to 1	Formwork supporting form weight and concrete pressures only
	3 to 1	Formwork supporting weight of forms, concrete construction live loads and impact
Form Hangers	2 to 1	All applications
Anchoring Inserts (Used as Form Ties)	2 to 1	Precast concrete panels when used as formwork
Brace Anchors	2 to 1	Bracing of tilt-up or precast concrete wall panels
Inserts	3 to 1	Inserts used to make permanent connections between tilt-up or precast concrete elements
Lifting Inserts	2 to 1	Tilt-up construction
	4 to 1	Precast concrete construction
Lifting Plates & Related Items	5 to 1	Hardware used for lifting and handling of tilt-up or precast concrete elements

Warning! When in doubt about the proper use or installation of Dayton Superior accessories and hardware, contact Dayton Superior for clarification. Failure to do so may result in exposure of workers to unsafe conditions or hazards, resulting in the possibility of injury or death to workers in the vicinity of the jobsite.

WARRANTY

Dayton Superior Corporation ("Dayton") warrants for 12 months from the date of manufacture or for the duration of the published product shelf life, whichever is less, that at the time of shipment by Dayton, the product is free of manufacturing defects and conforms to Dayton's product properties in force on the date of acceptance by Dayton of the order. Dayton shall only be liable under this warranty if the product has been applied, used, and stored in accordance with Dayton's instructions, in force on the date of acceptance by Dayton of the order. The purchaser must examine the product when received and promptly notify Dayton in writing of any non-conformity before the product is used and no later than 30 days after such non-conformity is first discovered. If Dayton, in its sole discretion, determines that the product breached the above warranty, it will, in its sole discretion, replace the non-conforming product, refund the purchase price or issue a credit in the amount of the purchase price. This is the sole and exclusive remedy for breach of this warranty. Only a Dayton officer is authorized to modify this warranty. This information supersedes all other sales information received by the customer during the sales process. THE FOREGOING WARRANTY SHALL BE EXCLUSIVE AND IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, AND ALL OTHER WARRANTIES OTHERWISE ARISING BY OPERATION OF LAW, COURSE OF DEALING, CUSTOM, TRADE OR OTHERWISE.

LIMITED LIABILITY

Dayton Superior Corporation ("Dayton") shall not be liable in contract or in tort including, without limitation, negligence, strict liability or otherwise for loss of sales, revenues or profits; cost of capital or funds; business interruption or cost of downtime, loss of use, damage to or loss of use of other property (real or personal); failure to realize expected savings; frustration of economic or business expectations; claims by third parties (other than for bodily injury), or economic losses of any kind; or for any special, incidental, indirect, consequential, punitive or exemplary damages arising in any way out of the performance of, or failure to perform, its obligations under any contract for sale of product, even if Dayton could foresee or has been advised of the possibility of such damages. The Parties expressly agree that these limitations on damages are allocations of risk constituting, in part, the consideration for this contract, and also that such limitations shall survive the determination of any court of competent jurisdiction that any remedy provided in these terms or available at law fails of its essential purpose.

General Notes

- This price list supersedes all previous price lists and is subject to change without notice. Reasonable efforts will be made to communicate pricing changes as soon as possible.
- Terms: Net 30 days.
- Material cannot be returned without written permission. See return policy for details.

Payment Terms

Standard payment terms are net 30 days. Late charges, including interest and attorney fees, apply to invoices not paid within 30 days. Material cannot be returned without written permission.

Return Policy

Dayton Superior will not accept the return of merchandise without prior written authorization. Customer may initiate a return by contacting their Customer Service Representative to obtain a return material authorization (RMA) number.

- Prior to returning product, it must be mutually agreed that material can be returned. Written return authorization (RMA) must be obtained from Customer Service prior to shipping or the material will be refused and returned to sender.
- The RMA will expire 30 days from date of issue. If the material is not received within 30 days of the RMA Acknowledgement date, the customer must begin the approval process again if they still wish to return the material.
- Only standard equipment returned in good and usable condition will be accepted. Configured-to-order and make-to-order items are not eligible for return.
- Acceptable returns will be credited at a maximum of 75% of invoiced price in effect at time of the original shipment.
- Credit will be issued against the customers account when Dayton Superior receives the approved return, in the original packaging and in resalable condition. Credit will be issued in the following amounts:
 - Up to 30 days from the date of purchase – full credit less 25% restocking charge.
 - 31-90 days from the date of purchase – full credit minus 40% restocking charge.
 - No returns will be accepted after 90 days from date of purchase.
- All equipment or material must be returned to the “factory of origin” or “original point of shipment”. Return freight is the responsibility of the customer and must be prepaid.
- All chemical product returns must have pre-approval and will be approved at Dayton Superior’s discretion based on remaining shelf life.
- Any credit amount to be issued will be reduced by handling charges necessary to repackage returned items into resalable condition.
- Form Liners are a non-stock product and non-returnable.

Return Policy for Rental Items:

- Customer must notify Dayton Superior 24 hours prior to returning rental items either from their warehouse or from a job site.
- A packing slip is required on all returns. Material is expected to be returned in the same condition as it was received, or additional charges may apply. Rental charge will stop after receipt of rental items at a Dayton Superior service center. For damaged material, the customer will be invoiced for replacement cost at list price less standard discount or appropriate repair charge.
- Damaged material invoiced to the customer at list price, less standard discount will be held at plant locations for 15 days, after which time the material will be scrapped. Cost of reasonable maintenance on rental material will be borne by Dayton Superior. Excessive maintenance costs on rental material will be invoiced to customer. In all cases, the customer will pay the applicable freight.
- Returned Material – All material being returned must have been initially purchased from Dayton Superior.

Cancellation Policy

Verbal orders will be accepted by Dayton Superior Customer Service; however, the customer has the responsibility of checking the order acknowledgment for accuracy. Orders can be canceled by mutual agreement between customer and Dayton Superior.

Cancellation of orders can only be accomplished by notifying the appropriate Dayton Superior location. All canceled orders already in the process of being shipped/manufactured are subject to a cancellation charge. If the material cannot be placed in Dayton Superior inventory, the full purchase price will be charged. If the material can be placed into Dayton Superior inventory a 15% service charge will be invoiced. If the material was in the process of being manufactured, charges to cover Dayton Superior costs will be invoiced to the customer.

Made in America Project Requirements

Not all products provided by Dayton Superior are manufactured domestically. For “Made in America” project requirements, please contact your Dayton Superior representative or Customer Service at 888-977-9600.

Engineering Services

ENGINEERING SERVICES	LIST PRICE
Masonry bracing detailing and calculations	\$95/hr
Bridge overhang bracket calculation w/o drawing	\$142 ea
Bridge overhang bracket calculation with drawing	\$284 ea
Bridge interior calculation w/o drawing	\$95 ea
Bridge interior calculation with drawing	\$189 ea
Bridge calculation package interior and overhang bracket calculation w/o drawing	\$189 ea
Bridge calculation package interior and overhang bracket calculation with drawing	\$378 ea
Precast lifting and bracing analysis	\$95/hr
Professional Engineer's seal per structure	\$944
Prestressed hold down engineering	\$95/hr
Delta tie sandwich panel layout drawings	\$95/hr
Electronic drawing transfers (11" x 17" or smaller)	\$0.83 ea
Electronic drawing transfers (larger than 11" x 17")	\$3.96 ea
Additional booklets if more than 5 booklets are requested	\$0.33 sh

Note: Refer to the Tilt-up section of this Price List for tilt-up engineering services and rates.

**Call Technical Services at
 877-266-7732
 with questions or service requests.**