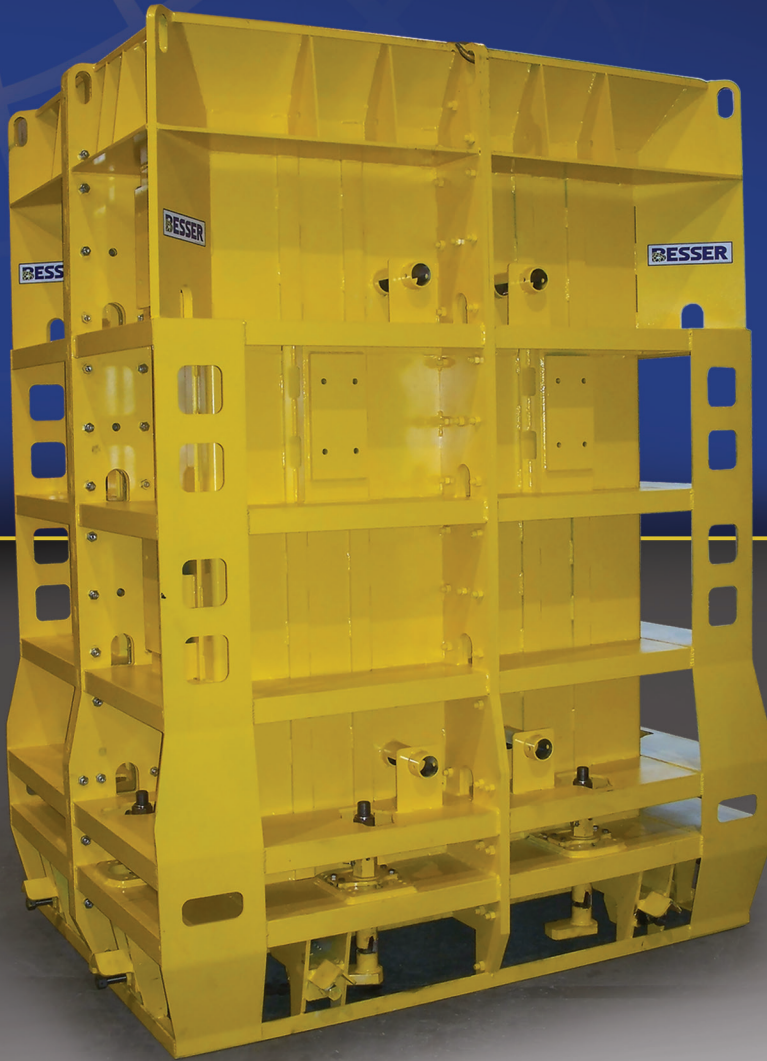


BESSER ADJUSTABLE BOX CULVERT FORM EQUIPMENT



Besser Rubber Gasketed Adjustable Box Culvert Equipment provides producers with the ultimate in flexibility. The size of the form can be increased and decreased to produce a wide range of product sizes to meet market requirements. Reducing your inventory of forms, producing products to exacting dimensions and improving employee safety during production process are significant benefits of using Besser forms for producing Box Culverts.

Besser manufactures several variations of adjustable Box Culvert Mold Equipment. Adjustable pallet assemblies, in sizes ranging from 3' x 2' through 20' x 12', are available for rubber gasket joints. Additionally, we provide rise adjustable molds and solid cores for producers that use dry cast egg laying. Contact your Sales Representative to learn more about Besser form equipment and how it can benefit your operation.



A typical example of a rise adjustable form and solid cores for dry cast egg laying



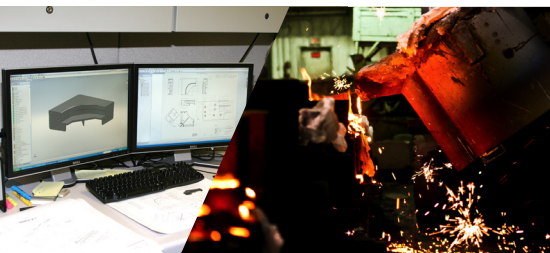
Besser manufactures several variations of adjustable box culvert mold equipment. The wet cast mold construction shown here is similar to static cast or egg lay mold construction.



Besser adjustable pallet assemblies 4' x 2' through 8' x 8' for rubber gasket joints

Discover the Besser Difference

Start with Technology



Besser improves on time-tested methods, using high strength materials, and the most modern manufacturing techniques available.

Steel Castings

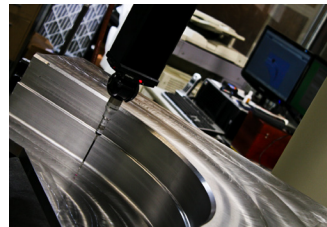
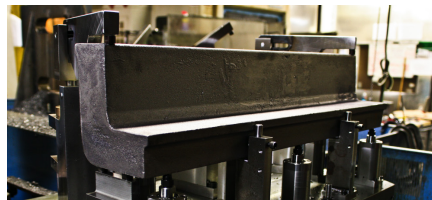
Besser's steel castings are produced using a time-proven method but with technological advantages that allow for the most cost-efficient finished casting in the industry.



Highest Quality

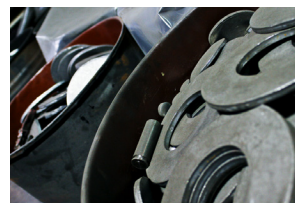


With its patented design, Besser is producing the highest quality rubber gasket box culvert joint rings available in North America today. The Besser steel casting has twice the strength of a conventional fabricated steel weldment.



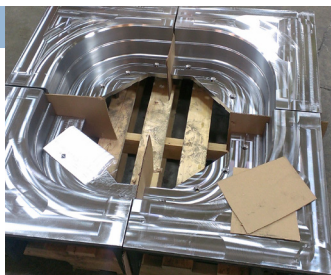
Committed to the Environment

Using recycled steel allows us to achieve this goal and offer you cost savings, while producing strong, long-lasting steel rubber gasket joint rings.



Modular Joint Ring

Besser's modular joint ring system assures the tight tolerances, required to produce finished precast elements in strict compliance with the ASTM C1677-09 specification, are met.



ALSO AVAILABLE

Besser offers a variety of electric vibrators and operators control consoles



Besser vertical welded wire fabric bender is designed to bend inner and outer reinforcing cages for ASTM C-1677-09 rubber gasket box culvert elements



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For better viewing, all guards, safety devices and signs are not necessarily shown. Some of the equipment shown or described throughout this brochure is available at extra cost. Besser Company reserves the right to change or improve product design and specifications without prior notice. Since the time of printing, some of the information in this brochure may have been updated, ask your Besser sales representative for details.