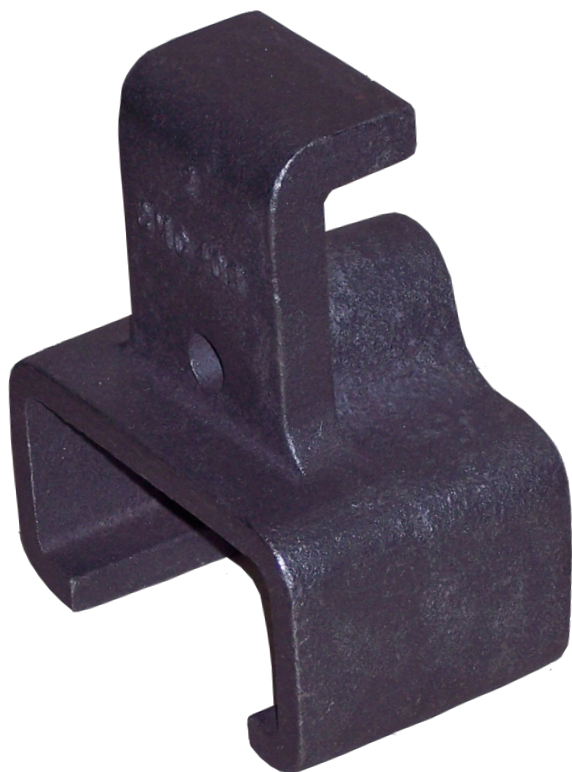


# CMC 403 Casting



The CMC 403 Casting was developed for suspension of refractory curtains, baffles, and lintels in a wide variety of high-temperature applications.



## Benefits of CMC 403 Casting

- Suspends Merkle MT Modu-Lok® refractory shapes from the main support beam to form furnace baffles, curtains, and lintels of various widths and heights — customized to your application.
- Is designed for easy, fast installation.
- Fits a wide variety of beam flange widths — from 4 to 11 inches. The two halves are connected with standard threaded rod and nuts.
- Is made of heat resistant cast iron that can withstand service temperatures up to 1600°F.
- Accommodates thermal expansion by allowing both movement of the casting along the support beam and movement of the refractory shape within the casting.

If you have any questions about the CMC 403 Casting or its suitability for your application, please contact us.

We are ready to listen to your needs — no matter how complex



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