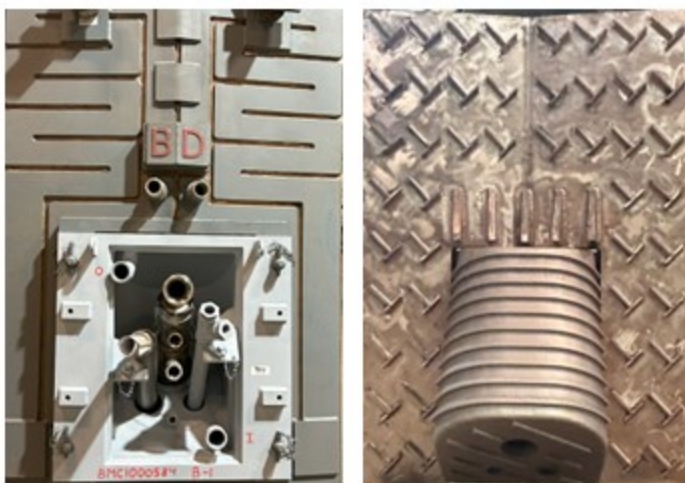


## Berry Metal Improving Safety, Operation & Maintenance



Berry Metal has been working with North America's largest steel producer to improve safety, operation, and maintenance at one of their EAF locations.

This design improves safety by having a non-water-cooled Burner, which reduces the chances for high pressure water leaking into the furnace. This also makes the Burner lighter weight, reduces hoses, and increases room in the Box for maintenance. Berry Metal patented Lime and Carbon Injectors are also being installed to reduce injection losses and improve penetration at the metal/slag interface.

Berry Metal designs their equipment to meet the needs of each customer installation as opposed to competitors who have catalog designs that the customer must pick from. This tailoring approach leads to better safety, operational performance, and maintainability. This is our approach to *Partnership in Technical Excellence!*



Join Berry Metal at The 2024 Iron & Steel Technology Conference And Exposition  
Greater Columbus Convention Center - Columbus, Ohio



**Booth #2539**