# Mortar Filled Flat-Back Elbow

### aka The Cement-Back Elbow

A perfect balance between abrasion resistance and affordability. This elbow has a cavity back filled with cured concrete, which extends its lifespan far beyond a bare or core elbow. It's fabricated using a pipe or tube elbow to eliminate transitions.

The metal exterior can be constructed from various thicknesses of material. Standard or custom-mix concrete can be used. And for high-heat applications, refractory backing is available instead of cement.



## **Typical applications:**

metals, composite products, aggregates, fly ash, cement

#### **Benefits**

- · Highly abrasion resistant
- Impact resistant
- Long lifespan
- · Lowers costs and downtime
- Improves production
- · Easily replaces existing elbows
- Doesn't change line flow

## **Available in**

- · Any degree and CLR
- · Carbon steel or stainless steel
- Pipe or tube
- Plain ends, flanged ends, grooved ends, or other specified ends

Special orders are welcome.





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