Hollow-Back Elbow

The Hollow-Back Elbow

An excellent choice for higher-abrasion applications with material that packs. The hollow-back elbow captures abrasive product in the fabricated back cavity, allowing the material to ride against itself rather than the elbow. This reduces loss of material and system maintenance time, improving system efficiency and raising production.

We fabricate the hollow-back using a tube pipe or elbow, thus eliminating the need for transitions.

Typical construction is 10GA material. Thicker metal and AR plate are available.



Typical applications:

sand, powdered coal, powder, granules, or other dry material*

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.

*Not recommended for food applications due to the open voids that can collect material.





1-888-235-1732

www.progressiveproductsinc.com



