Streamline®
THE BEST FITTINGS IN THE JOINT™

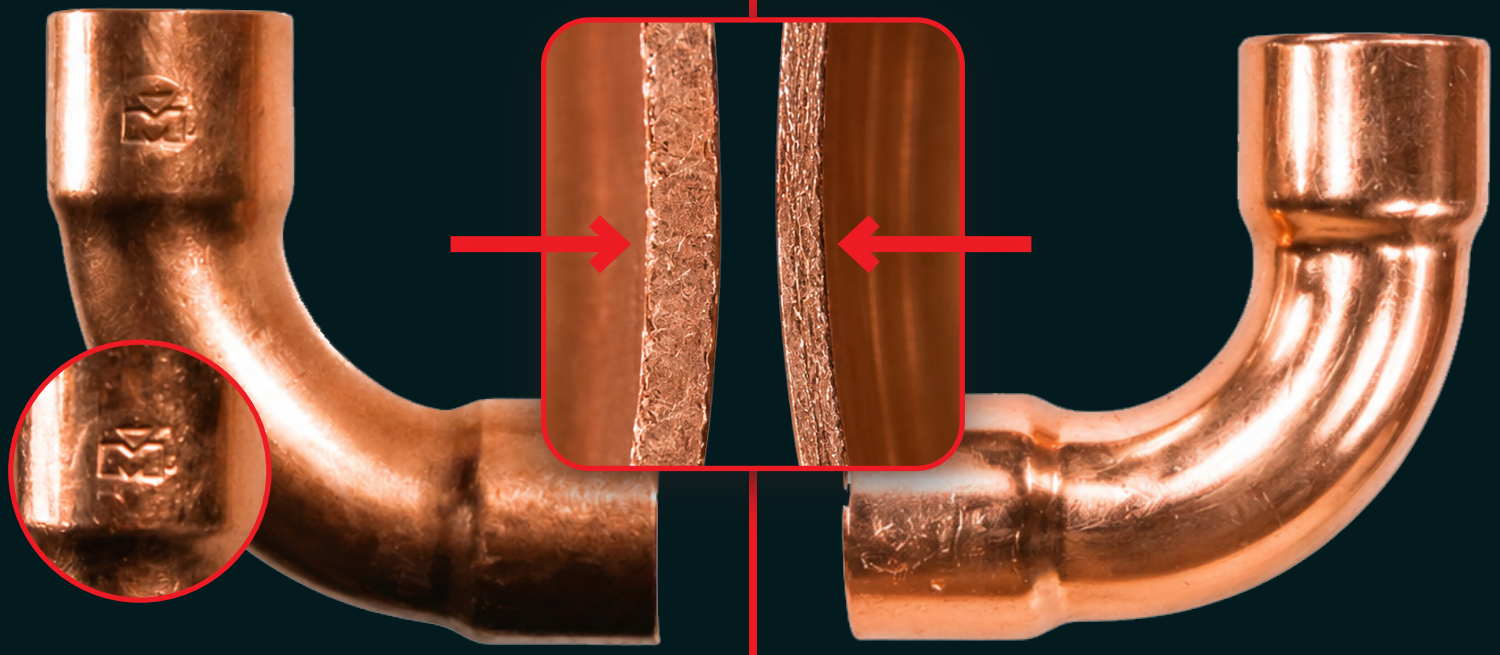
GREAT LAKES COPPER



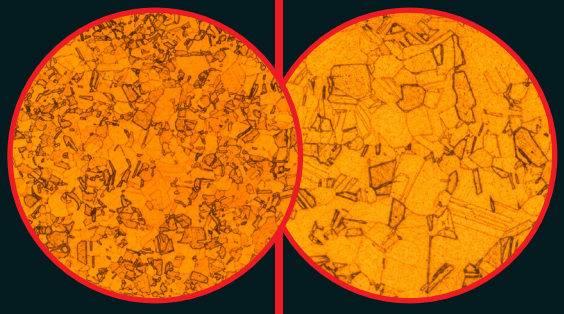
The internal working pressures of R410A and Sub-Critical CO2 can be up to 60% higher than R-22. Trust in the quality and performance of a known leader. In fact, Streamline® Copper Fittings from Mueller Industries are the first fittings on the market to be UL Recognized to 700 PSI.

Streamline®

OTHER MANUFACTURER



- State of the art manufacturing provides consistent wall thickness. Meets ASME B16.22 standard.
- Manufacturermark stamped on every fitting for easy identification.
- Cup depths are manufactured to strict tolerances for strong and reliable joints.



.055-mm avg. grain

.070-mm avg. grain

- Inconsistent, thin walls approximately 20% less than required ASME B16.22 standard.
- No manufacturer markings make identification very difficult should problems arise.
- Inconsistent cup depths can lead to failures at the joint.

c UL us

R-410A ENGINEERED & TESTED

CO2 REFRIGERANT SYSTEMS

A smaller, tighter copper grain structure results in a stronger fitting. In these sample magnifications at 100x, Streamline's copper outperforms by over 20%.

UNKNOWN ORIGIN, RATINGS AND APPROVALS

Distributed by Mueller Streamline Co. • 8285 Tournament Drive, Memphis, TN 38125 • 800-846-9750 • www.muellerindustries.com • MLT-116