



Brew Tubing



Fluid Transfer Solutions for Every Step of the Brewing Process

Providing hose and tubing since 1954, NA[®] Industries manufactures silicone tubing for hot transfer processes as well as tubing and hose for the cooler side and where pressure is involved. Smooth inner surfaces ensure good flow properties, and the products are listed by the National Sanitation Foundation (NSF-51) for use with food equipment materials.



APPLICATION SPOTLIGHT



Silicone for Hot Processes

- Handles temperatures from -100°F to 350°F
- Odorless, tasteless and inert; translucent
- Resilient and extremely flexible
- FDA compliant materials plus NSF-51 listed
- Ideal for all brewing temperatures and for transferring boiling wort to and from the chiller
- Reinforced style also available



Tubing & Hose for Cold Applications

- Braided style handles processes involving pressure
- Smooth surfaces for outstanding flow
- Transparent for full visual contact
- FDA compliant materials plus NSF-51 listed
- Useful for moving liquids below boiling temperature between the chiller and fermenter
- Unreinforced, phthalate-free style with antimicrobial properties available



Most styles
Made in USA
with Solar Power

