

The safest, most efficient, **AND MOST RELIABLE** sample transport system

Join North America's leading steel mills, aluminum mills, and foundries who choose the safety, speed, and reliability of a Kelly, *Steel-Mill-Duty-Pneumatic-Tube* Systems transport and deliver samples to the lab.



Kelly Systems transport system designs are application-engineered to include heavy-duty tube line materials, blowers, operating controls, station equipment, and carriers featuring robust construction suitable for the rough usage and hot, cold, dirty, harsh indoor and outdoor steel mill environment.

Our experienced staff of experts can provide free consultation and recommendations with a budget cost estimate for a completely new system to meet your needs. Have an aging system? Need carriers or parts? Troubleshooting and repairs? Require expansion, relocation, or upgrade? Our experts are anxious to be of service to you.



Employee Safety

Help keep valuable personnel out of harm's way. No more hand carrying samples.



Efficiency

Deliver samples via the fastest route possible, bypassing the slow, winding and perilous routes.



Reliability

Designed to withstand the harsh indoor and outdoor environment, Kelly Systems is the top steel industrial option for 100+ years.



Cost-Effectiveness

Minimize costly production delays and often pays for itself within a single year's operation.



**Don't
carry it**



Kelly it!™

422 North Western Ave. | Chicago, IL 60612 | KellyTubeSystems.com

Call us today (800) 25-TUBES or email sales@kellytubesystems for a free consultation, recommendations, and estimate for a catered system to meet your unique needs.