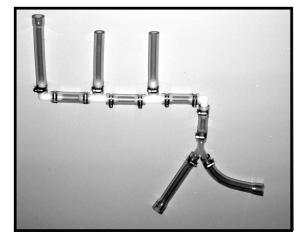
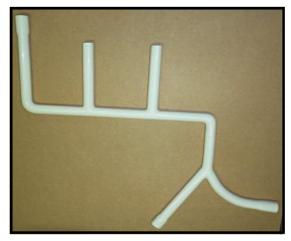


LeRoy Plastics Inc.





Before After

Eliminate Leaks *before* they happen

One piece dip molded PVC plastisol components completely eliminate the risk of leaks in your fluid, air and product transfer systems. An economical low cost manufacturing alternative to other common processes where custom tools are built to your specific application and you immediately; improve product flow, eliminate most all clamps, reduce assembly time, reduce installation time, reduce your purchases and inventory to a single item, remove all corrosive or metallic components *plus* eliminate the future chance of a costly system leaks.

Our Plastisols are formulated and compounded to meet standards such as FDA and NSF 51 for food contact, 3A for dairy applications, USP Class VI, UL, & MIL-P-20689. We also offer High Temperature grades, Insulative, sound protective foam coatings, Anti-Microbial, Anti-Static and Ultra Violet resistant additives.

- PVC Hardness from 55(A) to 100(A) durometer Shore A
- Ideal for routing of fluids, gasses and slurry products through a molded flexible tube
- Used for fluid distribution supply systems, collection systems and drains
- Light structural, vacuum and low pressure applications
- Wall thickness ranges from .050 to .200 inch
- Two stock PVC plastisol compounds UL Listed (yellow card) 94-HB & 94-V0
- Anti-microbial additives in certain grades are available
- Closed Cell PVC Foam exterior and vinyl protective surface coatings of metals
- All inside dimensions are pre-qualified to hold close tolerances
- Most material compounds can be secondarily threaded, machined and cemented
- Clear and many opaque colors in stock, custom compounds and colors available

LeRoy Plastics Inc.

15 Lent Avenue LeRoy, NY 14482

'Mastering plastics since 1970'

• PVC Dip and Slush molded vinyl products division

- Molded fluid, air and product routing parts up to 16" ID
- Seamless ductwork, Wye's & Tee's with molded flanges and drains
- Product transfer manifolds and spray bars threaded and socket ends
- Thread to socket type elbows, square to round adapters, covers & plugs
- UL listed, RoHS, REACH, NSF, FDA, 3A compliant materials
- Rockwell Shore A Hardness ranges from 55 to 105
- Anti-microbial, Anti-static, and UV stabilized compounds
- Closed-cell vinyl foam and protective vinyl metal coatings
- Metallic inserts permanently molded into your vinyl part design

Tubing, Hose, Pipe, Rod & Profile forming division

- Custom forming, bending and expanding from 1/8" to 6" OD
- Forming **ALL** extruded thermoplastic materials
- Flexible tubing, hose and rigid pipe Schedules 40 & 80
- Custom post forming assembly and packaging
- High rate notching, cutting & machining

Single and Multi-Line custom coiling division

- Custom retractable coils of tubing & hose
- High pressure 'self-storing' Nylon coils
- Single, Co-Axial and Bonded configurations
- Coiling of **ALL** extruded thermoplastic materials

• Tube Manufacturing division

TRU-Poly® Low Density Polyethylene tubing - Food grade

TRU-ClearTM Non phthalate PVC tubing - Food grade

TRU-Thane® Polyurethane - 95A & 85A Durometer tubing

TRU-Lon® PA12 & PA11 - Flexible Nylon tubing

Polypropylene tubing - Food grade

Hytrel® Flexible tubing - Food grade

PVC - Food and Industrial UL grades of flexible tubing from 60A to 95A Rockwell hardness

TPU/PVC - Polyurethane and vinyl blended anti-fungal compounds from 55A to 90A Rockwell hardness

LLDPE - Linear Low Density Polyethylene tubing

TLPE - Teflon Lined Low Density Polyethylene tubing

EVA - Ethyl Vinyl Acetate from 9% to 28% vinyl acetate content

Custom colors, opaque and translucent - private labeling - custom cut to length - black and white print available

Single and Multi-Line custom bonding division

- Twin or Dual line bonded combinations of tubing, hose and wires
- Bonding of *ALL* extruded thermoplastic materials
- Bonding capabilities up to 14 tubes/hoses wide 2.0 OD maximum
- Coated cables/wires and tubing/hose bonded in bulk or cut to length
- Custom color coding of single and multiple bonded tubing and hoses
- Cut to length, kitting, fitting installation, custom marking and packaging
- Private labeling, custom materials, colors and lengths quoted upon request







