

AGRICULTURE

HOSES & ACCESSORIES

MID ATLANTIC



TIPCO
TECHNOLOGIES

Focused
Flexible
Solutions



TIPCO
e-Store

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Agricultural Solution & Tree Spraying

Kuri Tec® Polyethylene/Rubber Blend High Pressure Reinforced Spray Hose

Construction: LLDPE/rubber blend tube, two-pass high tensile strength yarn and rubber blend cover.

Temperature Range: -40°F (-40°C) to +130°F (+54°C)

Typical Application: Transfer of water based/PGR agricultural chemicals

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
KUR A4086-06X100	3/8	300/100	800
KUR A4086-08X100	1/2	300/100	800
KUR A4086-12X100	3/4	300/100	800
KUR A4086-16X100	1	300/100	400

TRUESPRAY™



Kuri Tec® PVC/Polyurethane Blend High Pressure Reinforced Spray Hose

Construction: PVC/polyurethane blend tube, two-pass high tensile strength yarn and PVC cover.

Temperature Range: +15°F (-10°C) to +160°F (+70°C)

Typical Application: Transfer of dilute oil based agricultural chemicals

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
KUR A1687-06X300	3/8	300	800
KUR A1687-08X300	1/2	300	800
KUR A1687-10X300	5/8	300	800
KUR A1687-12	3/4	300	800



Kuri Tec® PVC/Polyurethane Blend Reinforced Spray Hose

Construction: PVC/polyurethane blend tube, two-pass high tensile strength yarn and PVC cover.

Temperature Range: +15°F (-10°C) to +160°F (+70°C)

Typical Application: Transfer of dilute oil based agricultural chemicals

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
KUR A1661-06X300	3/8	300	600
KUR A1661-08X300	1/2	300	600
KUR A1661-10X300	5/8	300	600
KUR A1661-12X300	3/4	300	600



Agricultural Solution & Tree Spraying

General Purpose Air & Water Hose

Construction: EPDM tube and cover with high tensile strength yarn

Temperature Range: -40°F (-40°C) to +200°F (+93°C)

Typical Application: Air/Water and General Purpose Agricultural Spray



Part Number	Color	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
TIPCO BGP 1/4INX200 PSI	Black	1/4	500	200
TIPCO BGP 3/8INX200 PSI	Black	3/8	500	200
TIPCO BGP 1/2INX200 PSI	Black	1/2	500	200
TIPCO BGP 5/8INX200 PSI	Black	5/8	500	200
TIPCO BGP 3/4INX200 PSI	Black	3/4	500	200
TIPCO BGP 1INX200 PSI	Black	1	450	200
TIPCO BGP 1-1/4INX200 PSI	Black	1-1/4	50	200
TIPCO BGP 1-1/2INX200 PSI	Black	1-1/2	50	200
TIPCO BGP 2INX200 PSI	Black	2	50	200
TIPCO RGP 1/2INX200 PSI	Red	1/2	500	200
TIPCO RGP 5/8INX200 PSI	Red	5/8	500	200
TIPCO RGP 3/4INX200 PSI	Red	3/4	500	200
TIPCO RGP 1INX200 PSI	Red	1	450	200
TIPCO RGP 1-1/4INX200 PSI	Red	1-1/4	50	200
TIPCO RGP 1-1/2INX200 PSI	Red	1-1/2	50	200
TIPCO RGP 2INX200 PSI	Red	2	50	200
TIPCO RGP 1/4INX300 PSI	Red	1/4	500	300
TIPCO RGP 3/8INX300 PSI RLS	Red	3/8	500	300
TIPCO RGP 1/2INX300 PSI	Red	1/2	500	300
TIPCO RGP 5/8INX300 PSI	Red	5/8	500	300
TIPCO RGP 3/4INX300 PSI	Red	3/4	500	300

Water Transfer & Agricultural Solution Spraying

TIPCO GLO 901 Susquehanna Clear and White PVC Suction Hose

Construction: PVC tube with rigid PVC helix

Temperature Range: -4°F (-20°C) to +150°F (+65°C)

Typical Application: Irrigation, liquid fertilizers and air seeder/planter seed lines

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
GLO 901-075 SUSQUEHANNA	3/4	100	110
GLO 901-100 SUSQUEHANNA	1	100	85
GLO 901-125 SUSQUEHANNA	1-1/4	100	85
GLO 901-150 SUSQUEHANNA	1-1/2	100	70
GLO 901-200 SUSQUEHANNA	2	100	65
GLO 901-250 SUSQUEHANNA	2-1/2	100	65
GLO 901-300 SUSQUEHANNA	3	100	60
GLO 901-400 SUSQUEHANNA	4	100	50
GLO 901-500 SUSQUEHANNA	5	100/20	45
GLO 901-600 SUSQUEHANNA	6	100/20	40



Tigerflex™ Blue EPDM (300) Suction Hose

Construction: EPDM tube with rigid polyethylene helix

Temperature Range: -4°F (-20°C) to +150°F (+65°C)

Typical Application: Irrigation, wastewater and liquid fertilizers

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
300EPDM 1IN	1	100	65
300EPDM 1-1/4IN	1-1/4	100	60
300EPDM 1-1/2IN	1-1/2	100	50
300EPDM 2IN	2	100	50
300EPDM 2-1/2IN	2-1/2	100	45
300EPDM 3IN	3	100	45
300EPDM 4IN	4	100	40
300EPDM 6IN	6	100/20	30



Additional colors available upon request



Tigerflex™ EPDM (390SD) Suction and Discharge Hose

Construction: EPDM tube and cover, polyester fabric reinforcement and rigid polyethylene helix

Temperature Range: -40°F (-40°C) to +160°F (+71°C)

Typical Application: Irrigation, wastewater and liquid fertilizers

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
390SDBK 1-1/4IN	1-1/4	100	100
390SD 1-1/2IN	1-1/2	100	100
390SD 2IN	2	100	100
390SD 3IN HOSE	3	100	90



Water Discharge & Drip Irrigation

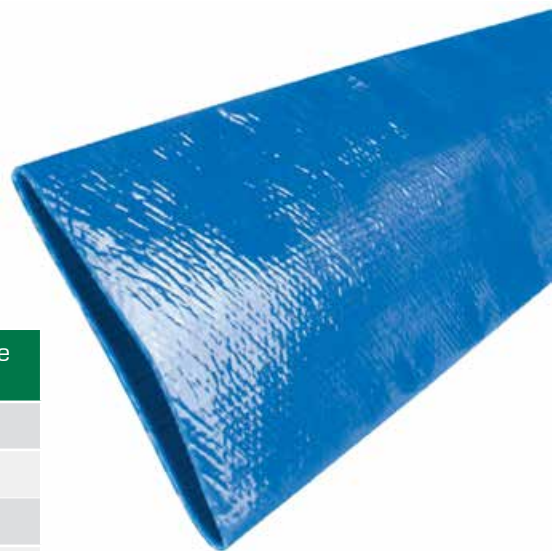
TIPCO Technologies GLO801 ATLANTIC

Construction: Spiral homogeneous PVC construction is ideal for irrigation and agriculture applications, and provides for minimal elongation.

Temperature Range: -5°F (-20°C) to +170°F (+76°C)

Typical Application: Water transfer and drip irrigation

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
GLO 801-VF150X300	1-1/2	300	80
GLO 801-VF200X300	2	300	80
GLO 801-VF250X300	2-1/2	300	80
GLO 801-VF300X300	3	300	70
GLO 801-VF400X300	4	300	70
GLO 801-VF600	6	300	50



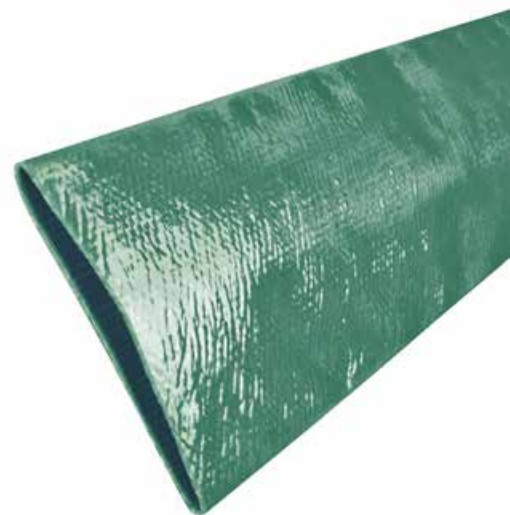
Vinylgreen™ PVC Drip Irrigation & Water Discharge Hose

Construction: Spiral homogeneous PVC construction is ideal for irrigation and agriculture applications, and provides for minimal elongation.

Temperature Range: -5°F (-20°C) to +170°F (+76°C)

Typical Application: Water transfer and drip irrigation

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
KUR VG150X300	1-1/2	300	80
KUR VG200X300	2	300	80
KUR VG300X300	3	300	70
KUR VG400X300	4	300	70
KUR VG600X300	6	300	50



Water & Irrigation Supply Lines

OROFLEX® 10 PVC/Nitrile Rubber Discharge Hose

Construction: Black PVC/Nitrile hose using an extruded through-the-weave process with circular woven high tenacity polyester reinforcement.

Temperature Range: -20°F (-29°C) to +176°F (+80°C)

Typical Application: Water transfer

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
KUR OF10-150X200	1-1/2	200	203
KUR OF10-200X200	2	200	203
KUR OF10-250X200	2-1/2	200	203
KUR OF10-300X100	3	200/100	174
KUR OF10-400X100	4	200/100/50	174
KUR OF10-500X200	5	200	174
KUR OF10-600X100	6	200/100/50	174
KUR OF10-800X100	8	100/50	174
KUR OF10-1000X050/100/200	10	100/50	174
KUR OF10-1200X050/100/200	12	100/50	116



OROFLEX® 20 YELLOW Heavy Duty PVC/Nitrile Rubber Air & Discharge Hose

Construction: Yellow PVC/Nitrile hose using an extruded through-the-weave process with circular woven high tenacity polyester reinforcement.

Temperature Range: -20°F (-29°C) to +176°F (+80°C)

Typical Application: Agricultural, water transfer, air compressors

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
KUR OF20Y-075X200/50	3/4	200/50	483
KUR OF20Y-100X200	1	200/50	556
KUR OF20Y-150X200	1-1/2	200	305
KUR OF20Y-200X200	2	200	302
KUR OF20Y-300X200	3	200	261
KUR OF20Y-400X200	4	200	302
KUR OF20Y-600X200	6	100	290



Water & Concentrated Agricultural Solution Hoses

TIPCO Technologies GLO913 Chesapeake Heavy Duty Rubber Suction & Discharge Hose

Construction: EPDM tube with high tensile strength textile cords and steel helix wires

Temperature Range: -40°F (-40°C) to +212°F (+100°C)

Typical Application: Agriculture, construction, contractors, irrigation and rental industries

T-FLEX 913 CHESAPEAKE WATER



150 PSI MAX W.P.

(Warning: Inspect hose for damage before use)

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 68°F
GLO 913-100 T-FLEX CHESAPEAKE	1	100	150
GLO 913-125 T-FLEX CHESAPEAKE	1-1/4	100	150
GLO 913-150 T-FLEX CHESAPEAKE	1-1/2	100	150
GLO 913-200 T-FLEX CHESAPEAKE	2	100	150
GLO 913-250 T-FLEX CHESAPEAKE	2-1/2	100	150
GLO 913-300 T-FLEX CHESAPEAKE	3	100	150
GLO 913-400 T-FLEX CHESAPEAKE	4	100	150
GLO 913-600 T-FLEX CHESAPEAKE	6	100	150
GLO 913-800 T-FLEX CHESAPEAKE	8	100	150
GLO 913-1200 T-FLEX CHESAPEAKE	12	100	150

Grain and Material Handling

Hose Tec® Stainless Steel, Unlined Bulk Material Transfer Hose Assemblies

Construction: EPDM tube with high tensile strength textile cords and steel helix wires (Maximum Service)

Temperature Range: +1500°F (+815°C)

Hose Ends: Male NPT

Typical Application: Bulk truck and railcar unloading, heavy duty material handling



Part Number	Hose Inner Diameter (in)	Length (ft)
KUR HTS4200-300X10TOE	3	10
KUR HTS4200-400X10TOE	4	10
KUR HTS4200-500X10TOE	5	10
KUR HTS4200-600X10TOE	6	10

Because we continually examine ways to improve our products, we reserve the right to alter specifications without notice.

Food Grade Liquid Transfer Hoses

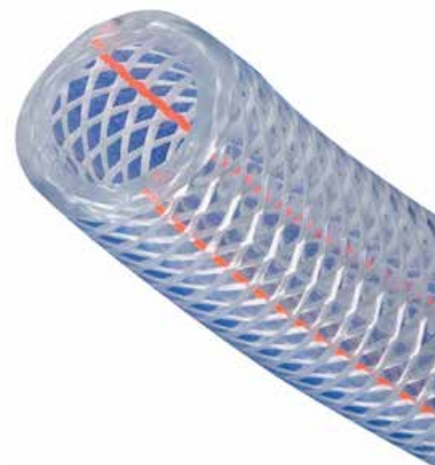
TIPCO Clearbraided Food & Beverage Hose

Construction: PVC tube and cover with high tensile strength yarn.

Temperature Range: +25°F (-4°C) to +150°F (+65°C)

Typical Application: Liquid transfer

Part Number	Hose Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 70°F
TIPCO RVT-1/4IN	1/4	300	250
TIPCO RVT-3/8IN	3/8	300	225
TIPCO RVT-1/2IN	1/2	300	200
TIPCO RVT-5/8IN	5/8	300	200
TIPCO RVT-3/4IN	3/4	300	150
TIPCO RVT-1IN	1	300	125
TIPCO RVT-1.25IN	1-1/4	300	100
TIPCO RVT-1.5IN	1-1/2	300	100
TIPCO RVT-2IN	2	300	75



Clear PVC Tubing

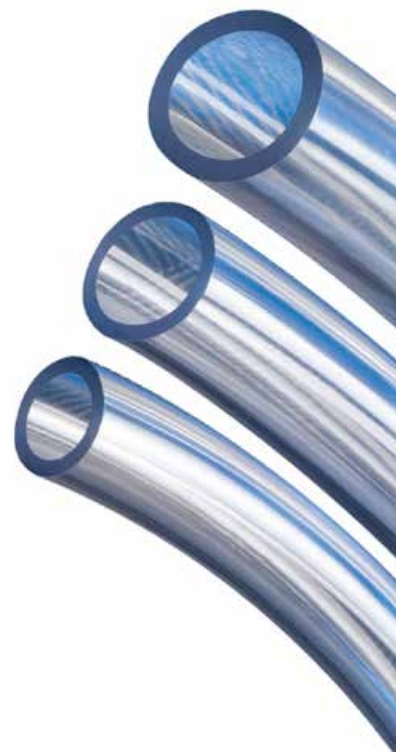
Construction: PVC Tube

Compliances: FDA, RoHS

Temperature Range: +25°F (-4°C) to +150°F (+65°C)

Typical Application: Liquid transfer and seed delivery

Part Number	Tubing Inner Diameter (in)	Tubing Inner Diameter (in)	Length (ft)	Working Pressure (psi) at 70°F
TIPCO CVT-1/8INX1/4IN	1/8	1/4	100	65
TIPCO CVT-3/16INX5/16IN	3/16	5/16	100	55
TIPCO CVT-1/4INX3/8IN	1/4	3/8	100	55
TIPCO CVT-1/4INX1/2IN	1/4	1/2	100	60
TIPCO CVT-5/16INX7/16IN	5/16	7/16	100	50
TIPCO CVT-3/8INX1/2IN	3/8	1/2	100	45
TIPCO CVT-3/8INX5/8IN	3/8	5/8	100	55
TIPCO CVT-1/2INX5/8IN	1/2	5/8	100	30
TIPCO CVT-1/2INX3/4IN	1/2	3/4	100	45
TIPCO CVT-5/8INX7/8IN	5/8	7/8	100	40
TIPCO CVT-3/4INX1IN	3/4	1	100	35
TIPCO CVT-7/8INX1.125IN	7/8	1-1/8	100	30
TIPCO CVT-1INX1.25IN	1	1-1/4	100	25
TIPCO CVT-1.25INX1.5IN	1-1/4	1-1/2	50	20
TIPCO CVT-1.5INX2IN	1-1/2	2	50	35



Couplings

Genuine Banjo Part A Male Adapter x Female NPT

Part Number	Adapter Size (in)	NPT Size (in)	Working Pressure (PSI)
BAN 100A	1	1	300
BAN 125A	1	1-1/4	300
BAN 150A	1-1/2	1-1/2	225
BAN 200A	2	2	225
BAN 300A	3	3	100



Genuine Banjo Part B Female Coupler x Male NPT

Part Number	Coupler Size (in)	NPT Size (in)	Working Pressure (PSI)
BAN 100B	1	1	300
BAN 125B	1	1-1/4	300
BAN 150B	1-1/2	1-1/2	300
BAN 200B	2	2	225
BAN 300B	3	3	150



Genuine Banjo Part C Female Coupler x Hose Shank

Part Number	Coupler Size (in)	Hose Shank Size (in)	Working Pressure (PSI)
BAN 100A	1	1	300
BAN 125A	1	1-1/4	300
BAN 150A	1-1/2	1-1/2	225
BAN 200A	2	2	225
BAN 300A	3	3	100
BAN 200A	2	2	225



Couplings

Genuine Banjo Part D Female Coupler x Female NPT

Part Number	Coupler Size (in)	NPT Size (in)	Working Pressure (PSI)
BAN 075D	3/4	3/4	300
BAN 100D	1	1	300
BAN 125D	1-1/4	1-1/4	300
BAN 150D	1-1/2	1-1/2	300
BAN 200D	2	2	200
BAN 300D	3	3	200



Genuine Banjo Part E Male Adapter x Hose Shank

Part Number	Adapter Size (in)	Hose Shank Size (in)	Working Pressure (PSI)
BAN 050E	3/4	1/2	300
BAN 100E	1	1	300
BAN 125E	1	1-1/4	300
BAN 150E	1-1/2	1-1/2	200
BAN 200E	2	2	200
BAN 300E	3	3	150



Genuine Banjo Part F Male Adapter x Male NPT

Part Number	Adapter Size (in)	NPT Size (in)	Working Pressure (PSI)
BAN 075F	3/4	3/4	300
BAN 100F	1	1	300
BAN 125F	1	1-1/4	300
BAN 150F	1-1/2	1-1/2	300
BAN 200F	2	2	300
BAN 300F	3	3	100
BAN 400F	4	4	75



Couplings & Valves

Genuine Banjo Part DC Duct Cap

Part Number	Size (in)	Working Pressure (PSI)
BAN 075CAP	3/4	300
BAN 100125CAP	1	300
BAN 150CAP	1-1/2	300
BAN 200CAP	2	200
BAN 300CAP	3	100



Genuine Banjo Part DP Dust Plug

Part Number	Coupler Size (in)	NPT Size (in)	Working Pressure (PSI)
BAN 075PL	3/4	3/4	300
BAN 100125PL	1	1	300
BAN 150PL	1-1/2	1-1/2	225
BAN 200PL	2	2	225
BAN 300PL	3	3	150



Genuine Banjo Polypropylene Ball Valve 4-Bolt Design

Part Number	Size (in)	Standard Carton
BAN V050	1/2	6
BAN V075	3/4	12
BAN V100	1	12
BAN V150	1-1/2	6
BAN V200	2	12



Genuine Banjo Polypropylene Ball Valve 6-Bolt Design

Part Number	Size (in)	Standard Carton
BAN V300	3	8
BAN V400	4	4

Combination Hose Nipples

Hose Nipple (Plain Steel) NPT Threads

Part Number	Size (in)	Standard Carton
DXN ST1	1/2	25
DXN ST5	3/4	25
DXN ST10	1	50
DXN ST15	1-1/4	20
DXN ST20	1-1/2	10
DXN ST25	2	40



Hose Nipple (304 Stainless) NPT Threads

Part Number	Size (in)	Standard Carton
DXN RST1	1/2	25
DXN RST5	3/4	25
DXN RST10	1	50
DXN RST15	1-1/4	20
DXN RST20	1-1/2	10
DXN RST25	2	40
DXN RST30	2-1/2	20
DXN RST35	3	12
DXN RST40	4	8



Hose Clamps

Stainless Steel T-Bolt Clamps

All 300 Series Stainless Steel T-Bolt Clamps

Part Number	From (in)	To (in)
STBC200	1.844	2.062
STBC212	1.964	2.182
STBC225	2.094	2.312
STBC238	2.224	2.442
STBC250	2.344	2.562
STBC256	2.362	2.622
STBC263	2.396	2.692
STBC275	2.516	2.812
STBC288	2.646	2.942
STBC300	2.766	3.062
STBC312	2.886	3.182
STBC325	3.016	3.312
STBC350	3.266	3.562
STBC362	3.386	3.682
STBC375	3.516	3.812
STBC382	3.586	3.882
STBC400	3.766	4.062
STBC425	4.016	4.312
STBC450	4.266	4.562
STBC475	4.516	4.812
STBC500	4.766	5.062
STBC525	5.016	5.312
STBC550	5.266	5.562
STBC575	5.516	5.812
STBC600	5.766	6.062
STBC625	6.016	6.312
STBC650	6.266	6.562
STBC675	6.516	6.812
STBC700	6.766	7.062
STBC725	7.016	7.312
STBC750	7.266	7.562
STBC800	7.766	8.062
STBC825	8.016	8.312
STBC850	8.266	8.562



Center Punch Clamps

All 300 Series Stainless Steel T-Bolt Clamps

Part Number	DESCRIPTION
P-8	2" GALV Clamp
P-8-S	2" Stainless Steel Clamp
P-10	2-1/2" GALV Clamp
P-10-S	2-1/2" Stainless Steel Clamp
P-12	3" GALV Clamp
P-12-S	3" Stainless Steel Clamp
P-14	3-1/2" GALV Clamp
P-14-S	3-1/2" Stainless Steel Clamp
P-16	4" GALV Clamp
P-16-S	4" Stainless Steel Clamp
P-18	4-1/2" GALV Clamp
P-18-S	4-1/2" Stainless Steel Clamp
P-20	5" GALV Clamp
P-20-S	5" Stainless Steel Clamp



Part Number	DESCRIPTION
P-1	Locking Tool

Hose Clamps



Stainless Steel Worm Gear Clamps

All 300 Series Stainless Steel Worm Gear Clamps

Part Number	DESCRIPTION
MAH4	1/4" x 5/8" SS Clamp
MAH6	5/16" x 29/32" SS Clamp
HSS6	7/16" x 25/32" SS Clamp
HSS8	7/16" x 29/32" SS Clamp
HSS10	9/16" x 1-1/16" SS Clamp
HSS12	11/16" x 1-1/4" SS Clamp
HSS16	3/4" x 1-1/2" SS Clamp
HSS20	13/16" x 1-3/4" SS Clamp
HSS24	1-1/16" x 2" SS Clamp
HSS28	1-5/16" x 2-1/4" SS Clamp
HSS32	1-9/16" x 2-1/2" SS Clamp
HSS36	1-1/2" x 2-3/4" SS Clamp
HSS40	1-3/4" x 3" SS Clamp
HSS44	2" x 3-1/4" SS Clamp
HSS48	2-1/4" x 3-1/2" SS Clamp
HSS52	2-1/2" x 3-3/4" SS Clamp
HSS56	2-3/4" x 4" SS Clamp
HSS60	3" x 4-1/4" SS Clamp
HSS64	3-1/4" x 4-1/2" SS Clamp
HSS72	3-3/4" x 5" SS Clamp
HSS80	4-9/16" x 5-1/2" SS Clamp
HSS88	4-3/4" x 6" SS Clamp
HSS96	5-1/4" x 6-1/2" SS Clamp
HSS104	5-3/4" x 7" SS Clamp
HSS116	6-1/2" x 7-3/4" SS Clamp



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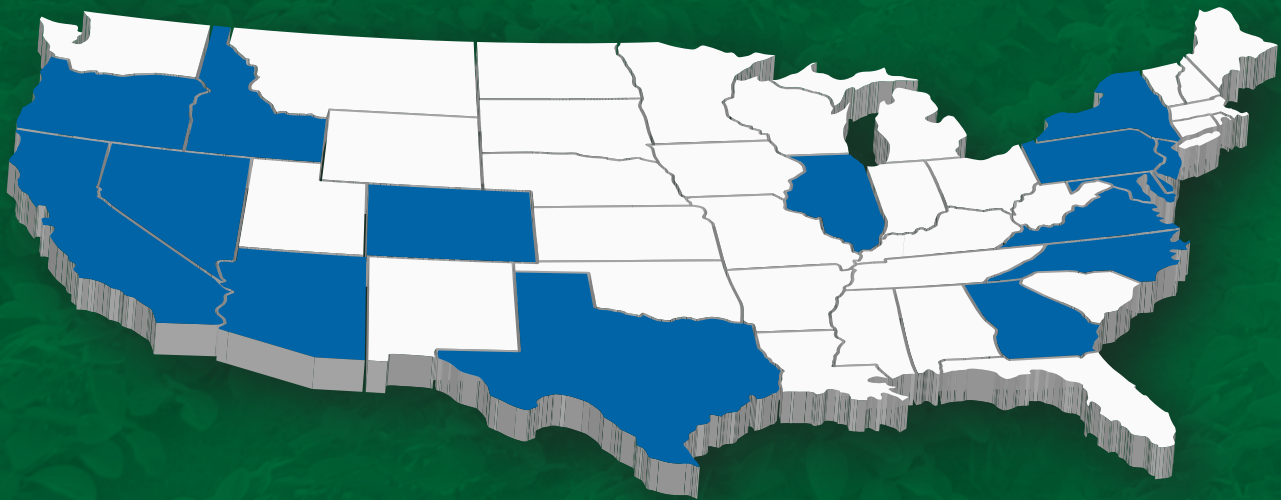
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TIPCO Technologies is your complete fluid solution supplier for all of your industrial, hydraulic, and high-purity applications. As a complete fluid conveyance solution supplier and sealing solutions focused on hose assemblies and custom gaskets, TIPCO is here to supply quality products that meet your needs.

Since 1888, our history of customer satisfaction and speed to market provides you the experience and expertise needed to solve your most challenging hose problems.



Arizona

Deer Valley, AZ (Alternative)
Gilbert, AZ (Alternative)
Phoenix, AZ (Alternative) COMING SOON
Tucson, AZ (Alternative)

California

San Diego, CA (Charter) ISO 9001-2015
Orange, CA (Charter)
Pomona, CA (Charter)

Colorado

Denver, CO (TIPCO)

Delaware

Wilmington, DE (TIPCO)

Georgia

Gainesville, GA (Atlanta Rubber)
Marietta, GA (Atlanta Rubber)

Illinois

Elmhurst, IL (Alliance)

Idaho

Boise, ID (Alternative)

Maryland

Glen Burnie, MD (TIPCO)
Frederick, MD (TIPCO)
Owings Mills, MD (TIPCO)
Pocomoke City, MD (TIPCO)

Nevada

Las Vegas, Nevada (Alternative)

New Jersey

Kenilworth, NJ (Flexline) ISO 9001-2015
Vineland, NJ (TIPCO)

New York

Rochester, NY (Potter)

North Carolina

Stallings, NC (Atlanta Rubber)

Oregon

Albany, OR (A-1 Coupling)
Eugene, OR (A-1 Coupling)
Eugene, OR (Pacific Rubber)
Tualatin, OR (A-1 Coupling)

Pennsylvania

Hanover, PA (TIPCO)

Texas

Corpus Christi, TX (Hose of S. Tx)
Houston, TX (Wilco)
Houston, TX (DW) ISO 9001-2015

Virginia

Chantilly, VA (TIPCO)
Chester, VA (TIPCO)
Lynchburg, VA (TIPCO)
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