

**Kanaflex®**  
**Ducting/Blower Hose**  
**General Purpose**



100% EPDM with a Wire Helix  
Superior to 2-Ply cotton or Polyester

Excellent Abrasion Resistance • Smooth Bore • Flexible  
• Weatherability • Rated to 220° F. • Economical

For general ducting and blower applications. Use with lightweight abrasives such as sawdust, grass clippings, and street refuse. 100% EPDM rubber, metal wire helix, smooth bore, corrugated OD. Rated to 220° F. For heavier use applications see 630ED. **Cut Lengths in 5' Increments.**

| Part No.    | I.D. | O.D.   | Std. Pkg. | Weight Per Foot |
|-------------|------|--------|-----------|-----------------|
| KA 620WD-4  | 4"   | 4.39"  | 50'       | .73 lbs.        |
| KA 620WD-5  | 5"   | 5.43"  | 50'       | .84 lbs.        |
| KA 620WD-6  | 6"   | 6.36"  | 50'       | 1.04 lbs.       |
| KA 620WD-8  | 8"   | 8.35"  | 50'       | 1.38 lbs.       |
| KA 620WD-10 | 10"  | 10.45" | 50'       | 2.40 lbs.       |
| KA 620WD-12 | 12"  | 12.40" | 25'       | 2.50 lbs.       |

25% Discount Allowed on Standard Packages.

**Kanaflex®** Ducting/Blower Hose

Heavy Duty Use • 100% EPDM with a Polyethylene Helix



For heavy duty ducting and blower applications: street refuse, grain dust, wood chips, hay and straw blowing, leaf and grass collection. 100% EPDM Rubber with polyethylene helix, smooth bore, thicker side wall for more abrasion resistance, corrugated OD. Temperature to 158° F. **Cut Lengths in 5' Increments.**

| Part No.   | I.D. | O.D.  | Std. Pkg. | Weight Per Foot |
|------------|------|-------|-----------|-----------------|
| KA 630ED-4 | 4"   | 4.53" | 50'       | .76 lbs.        |
| KA 630ED-6 | 6"   | 6.56" | 50'       | 1.00 lbs.       |
| KA 630ED-8 | 8"   | 8.66" | 50'       | 1.37 lbs.       |

25% Discount Allowed on Standard Packages.

**Kuriyama Blower Ducting Hose**

Thermo-Duct™ Hose is the ideal choice for demanding and difficult applications such as blower and ducting use.

Features: Helical wire reinforced design • Superior chemical, moisture and weathering resistance • Thermoplastic/rubber construction • 30 Mil wall thickness provides excellent internal and external abrasion resistance • Rated from -60° to +275° F.



- 25' Minimum Order -

| Part No.    | I.D. | Maximum PSI | Vacuum Rating | Std. Pkg. |
|-------------|------|-------------|---------------|-----------|
| TF TMOD200  | 2"   | 17          | 24            | 25'       |
| TF TMOD300  | 3"   | 14          | 24            | 25'       |
| TF TMOD400  | 4"   | 11          | 24            | 25'       |
| TF TMOD600  | 6"   | 9           | 9             | 25'       |
| TF TMOD800  | 8"   | 8           | 8             | 25'       |
| TF TMOD1000 | 10"  | 7           | 6             | 25'       |
| TF TMOD1200 | 12"  | 6           | 4             | 25'       |

**EZ-Seal™ Leak Resistant Couplings**  
Ideally Suited for Layflat Hose



FEATURES:

Rubber Seals - Help prevent leakage • Interchangeability - Part C & E conform to Mil Spec A-A-59326 • Versatile - Suitable for use with PVC & Rubber hoses.



Aluminum Part C with Brass Cams  
Female Coupler x Hose Shank

| Part No.     | Size   | Wt./Lbs. |
|--------------|--------|----------|
| EV AL-CLF150 | 1-1/2" | .77      |
| EV AL-CLF200 | 2"     | .98      |
| EV AL-CLF300 | 3"     | 1.98     |
| EV AL-CLF400 | 4"     | 2.87     |

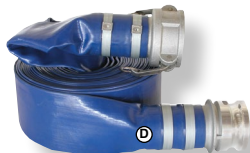
Aluminum Part E  
Male Adapter x Hose Shank

| Part No.     | Size   | Wt./Lbs. |
|--------------|--------|----------|
| EV AL-ELF150 | 1-1/2" | .44      |
| EV AL-ELF200 | 2"     | .64      |
| EV AL-ELF300 | 3"     | 1.38     |
| EV AL-ELF400 | 4"     | 2.51     |

Note: To ensure proper sealing attach band clamps directly over rubber seals.

**Lay Flat Discharge Hose Assemblies**

Designed for water discharge at pressures shown. Pre-assembled and ready-to-use. Standard with aluminum male x female lever couplings. Can be joined together for longer runs or attached directly to transfer pumps. Rated from 130° to 150° F, but pressure ratings decrease at higher than 70° F. (Custom made assemblies are available if needed).



| Part No.    | Size         | Working Pressure | Color | Wt.     |
|-------------|--------------|------------------|-------|---------|
| KA LF15X50L | 1-1/2" x 50' | 90               | Blue  | 18 lbs. |
| KA LF2X50L  | 2" x 50'     | 80               | Blue  | 20 lbs. |
| KA LF2X50   | 2" x 50'     | 150              | Red   | 20 lbs. |
| KA LF3X50L  | 3" x 50'     | 70               | Blue  | 21 lbs. |
| KA LF3X50   | 3" x 50'     | 150              | Red   | 21 lbs. |
| KA LF4X50   | 4" x 50'     | 70               | Blue  | 27 lbs. |
| KA LF6X50   | 6" x 50'     | 50               | Blue  | 36 lbs. |

Please remember there are No Returns on customer specified cut lengths of hose.



**Water & Waste Mill Hose**  
Single or Double Jacket

Heavy Duty Mill Hose is general purpose hose designed for clean water wash down or waste water discharge. All synthetic - 100% polyester yarn white cover, rubber lined. Totally immune to the effects of mildew - does not require drying. Will not rot - even if hose is stored wet. Double Jacketed used where extra abrasion-resistance or higher working pressure is required.



Single Jacket

Lay flat design for easy roll up and storage. Can be used with aluminum, stainless, poly cam style fittings, or rocker lug style fittings are required (not included.)



Double Jacket

Rated to 150PSI (Single Jacket) or 200PSI (Double Jacket). Single jacket available in 100' or 50' RLs. Temperature Rating: -25° F to 185° F.

| Part No.        | Hose I.D. | Length | Working PSI | Wt.     |
|-----------------|-----------|--------|-------------|---------|
| TF SJMD150X100* | 1.5"      | 100'   | 150         | 21 lbs. |
| TF SJMD200X100* | 2"        | 100'   | 150         | 28 lbs. |
| TF SJMD250X100* | 2.5"      | 100'   | 150         | 37 lbs. |
| TF SJMD300X100* | 3"        | 100'   | 150         | 45 lbs. |
| TF SJMD400X100* | 4"        | 100'   | 150         | 56 lbs. |
| TF DJMD150X100  | 1.5"      | 100'   | 200         | 25 lbs. |
| TF DJMD250X100  | 2.5"      | 100'   | 200         | 44 lbs. |

\*Available in 50' RLs †No Fittings Included



**Fitted Mill Hose Assemblies**  
Lay Flat Design

Single or Double Jacket Mill Hose Assemblies is with banded C & E Aluminum Camlock Cover Couplings. NST, or NPSH rocker lug style fittings. Ideal for water discharge and wash down. Immune to the effects of mildew - requires no drying. Will not rot - even if hose is stored wet. All synthetic - 100% polyester yarn white cover, rubber lined. Double Jacket used where extra abrasion-resistance or higher operating pressure is required. Available in 150PSI (Single Jacket) or 200PSI (Double Jacket) pressure ratings. Temperature Rating: -25° F to 185° F. NST and NPSH Fittings are Aluminum Rocker Lug Style.



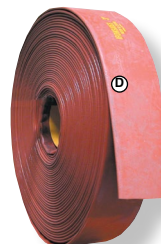
NST or NPSH Fittings Shown on Double Jacket Hose

| Part No.        | Size       | Jacket | Fittings             |
|-----------------|------------|--------|----------------------|
| TF SJMD150X50CE | 1.5" x 50' | Single | C/E Camlock Aluminum |
| TF SJMD200X50CE | 2" x 50'   | Single | C/E Camlock Aluminum |
| TF DJMD150X50CE | 1.5" x 50' | Double | C/E Camlock Aluminum |
| TF DJMD250X50CE | 2.5" x 50' | Double | C/E Camlock Aluminum |
| TF DJ150NSTX50  | 1.5" x 50' | Double | NST Aluminum Mx F    |
| TF DJ150NPSHX50 | 1.5" x 50' | Double | NPSH Aluminum Mx F   |
| TF DJ250NSTX50  | 2.5" x 50' | Double | NST Aluminum Mx F    |
| TF DJ250NPSHX50 | 2.5" x 50' | Double | NPSH Aluminum Mx F   |

**Lay Flat Water Discharge Hose**



PVC Lay Flat Hose is designed for water discharge applications in agricultural, construction, wastewater, and industry. Standard duty (Blue) or Heavy Duty (Red). Resists kinking and twisting. 2-Spril ply reinforcement 3-1 Safety burst pressure vs. operating pressure. Rated to 170° F. Heavy Duty (Red) hose is MSHA (Mine Safety & Health Administration) Approved. Pressure Ratings are based on 70° F and will decrease with higher temperatures. The textured cover allows for enhanced grip. Sizes up to 12" ID Available (Blue Hose Only) - Call for Details. Sold by the foot with discounts on standard packages. **Cut Lengths in 5' Increments.**



NOTE: See EZ-Seal™ Couplings at left for use on 1-1/2" to 4" Hose. Do Not Use Poly Cam Lever Fittings. Hose larger than 4" - See Bauer-Style Aluminum Fittings.

| Part No.   | Hose I.D. | Working Pressure | Color | * STD. PKG. |
|------------|-----------|------------------|-------|-------------|
| SF LD150   | 1-1/2"    | 90 PSI           | Blue  | 300'        |
| KA IS150   | 1-1/2"    | 150 PSI          | Red   | 300'        |
| SF LD200   | 2"        | 80 PSI           | Blue  | 300'        |
| KA IS200   | 2"        | 150 PSI          | Red   | 300'        |
| SF LD300   | 3"        | 70 PSI           | Blue  | 300'        |
| KA IS300   | 3"        | 150 PSI          | Red   | 300'        |
| SF LD400   | 4"        | 70 PSI           | Blue  | 300'        |
| KA IS400   | 4"        | 150 PSI          | Red   | 300'        |
| SF LD600   | 6"        | 50 PSI           | Blue  | 300'        |
| KA IS600   | 6"        | 120 PSI          | Red   | 300'        |
| SF LD800 † | 8"        | 45 PSI           | Blue  | 300'        |
| KA IS800 † | 8"        | 100 PSI          | Red   | 300'        |

† Sold in 300' RL Only

\*25% Discount for Standard Package of 300'