



# Kuri Tec®

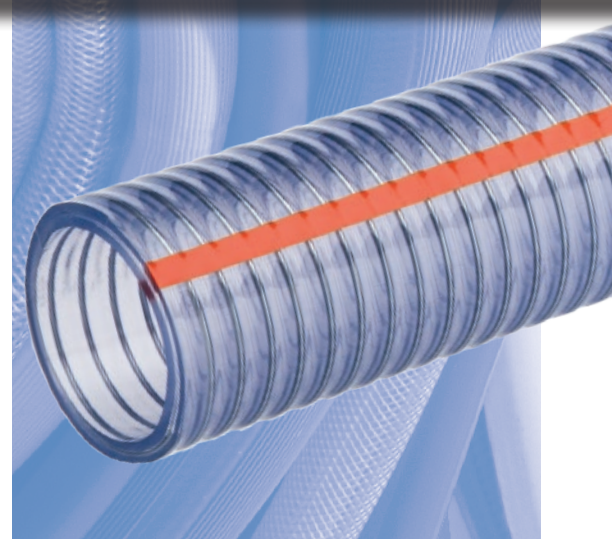
# Food/Beverage Transfer Hose

## POLYSPRING® OIL

### K7560 Series

### Oil Resistant Food & Beverage Vacuum/Transfer Hose

**NEW!**



#### General Applications:

- Transfer of oily food products such as olive, sunflower, soybean and peanut oils
- Transfer of petroleum based oils
- Grease suction

**Construction:** Clear oil resistant phthalate free PVC compound formulated with ingredients in compliance with applicable FDA<sup>(03)</sup> requirements. Meets NSF<sup>(13)</sup> and RoHS<sup>(16)</sup> criteria. Reinforced with helically-wound spring steel wire.



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

#### Features and Advantages:

- Food Grade** – Hose complies with FDA and NSF requirements.
- Oil Resistant** – Specially formulated to remain flexible when exposed to oils. Won't dry out and crack like other PVC hoses. Meets ARPM Class A rating for oil resistance.
- Crystal Clear** – See-the-flow. Allows for visual confirmation of product flow.

- Glass-smooth Interior** – Reduces possibility of material buildup and ensures smooth flow of material.
- Grounding Wire** – Electrogalvanized steel wire can be used for static dissipation (see below††).
- Non-marking** – Eliminates instances of floor marking that can be caused by some rubber hoses.

Nominal Specifications										
Series	Size Code	Nominal ID		Nominal OD		Working Pressure (PSI)		Standard Length Coils (ft.)	Approx. Wt. per Pkg. (lbs.)	Min. Bend Radius @ 70°F (in.)
		(in)	(mm)	(in)	(mm)	at 70°F (20°C)	at 122°F (50°C)			
K7560	08	1/2	12.7	0.750	19.1	100	70	50/100	8/16	2
K7560	12	3/4	19.1	1.031	26.2	70	50	50/100	12/24	3
K7560	16	1	25.4	1.297	32.9	70	35	50/100	16/32	4
K7560	20	1-1/4	31.8	1.609	40.9	70	35	50/100	27/54	5
K7560	24	1-1/2	38.1	1.860	47.2	50	30	50/100	31/62	6
K7560	32	2	50.8	2.391	60.7	50	30	50/100	44/88	8
K7560	40	2-1/2	63.5	3.000	76.2	50	30	50	72	10
K7560	48	3	76.2	3.500	88.9	50	30	50	84	12

**Note:** Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures. Use of compression fitting with Kuri Tec® reinforced hose is not recommended. Hose claims involving use of these fittings will be disallowed.

† **Caution:** Consult Kuri Tec® PVC chemical resistance guide for suitability.

†† **Caution:** This product is designed to help dissipate static electricity when the metal wire is properly connected to ground through the fitting or other means.

**Note:** For details of the following compliances, refer to page 63 of the Kuri Tec catalog.

**FDA<sup>(03)</sup>, NSF<sup>(13)</sup>, PHTHALATE FREE<sup>(15)</sup>, RoHS<sup>(16)</sup>**

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



# Cautionary Statement

All Products sold and distributed by Kuriyama of America, Inc. are in the nature of commodities and they are sold by published specifications and not for particular purposes, uses or applications. Purchaser shall first determine their suitability for the intended purposes, uses or applications and shall either conduct its own engineering studies or tests, or retain qualified engineers, consultants or testing laboratories and consult with them before determining the proper use, suitability or propriety of the merchandise or Products for the intended purposes, uses or applications.

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Hose or tubing used in bent configurations will be subjected to increased abrasion. Hose clamps or couplings may loosen after initial installation and all sections of hose and tubing including connections, couplings, clamps, conductivity and bonding should be inspected frequently, regularly and consistently, and should be replaced, adjusted or re-tightened for the avoidance of leakage, for the prevention of injuries or damages, and for general safety purposes. Except as indicated in its Limited Warranty, Seller shall not be liable or responsible for direct or indirect injuries or damages caused by or attributed to the failure or malfunction of any Products sold or distributed by it.

Purchasers or users of the Products should frequently and consistently undertake inspections and protective measures with respect to the use and application of Products, which should include the examination of tube and cover, conditions of the hose or tubing, and the identification, repair or replacement of sections showing cracking, blistering, separations, internal and external abrasions, leaking or slipped couplings or connections and make proper proof tests.

## Limited Warranty

The Products sold or distributed by Seller are warranted to its customers to be free from defects in material and workmanship at the time of shipment by us, subject to the following provisions. ALL WARRANTY CLAIMS SHALL BE MADE WITHIN SIX (6) MONTHS AFTER SELLER SHIPPED THE PRODUCTS. SELLER'S LIABILITY HEREUNDER IS LIMITED AT SELLER'S EXCLUSIVE DISCRETION, TO 1) THE PURCHASE PRICE OF ANY PRODUCTS PROVING DEFECTIVE; 2) REPAIR OF ANY DEFECTIVE PRODUCT OR PART THEREOF; OR 3) REPLACEMENT OF ANY DEFECTIVE PRODUCT OR PART UPON ITS AUTHORIZED RETURN TO SELLER.

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