



by Kuriyama

# **Liquid Suction and Wastewater Hose**

Highly Flexible – great for portable toilets

Crush Resistant

Wear Resistant

**KBEE™** Series





kuriyama.com







### **VIEW ONLINE** -



◆ SCAN FOR INFO or visit KOA.link/KBEE

### **KBEE**<sup>™</sup> Series

Polyethylene Liquid Suction and Wastewater Hose

#### **GENERAL APPLICATIONS**

- Pumps, rental and construction dewatering
- Pumps, trash
- · Septic and wastewater handling
- Water suction standard duty

### CONSTRUCTION

Flexible polyethylene (LDPE) tube with polyethylene (LDPE) ribs and cuffed ends.

### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +150°F (+65°C)\*

#### **FEATURES AND ADVANTAGES**

- Superior Flexibility! Corrugated tube and ribs provides high flexibility, perfect for maneuvering in tight areas such as portable toilets.
- "Cold-Flex" Materials Hose remains flexible in subzero temperatures.
- Crush Resistant Will spring back to original shape after being crushed, will not kink!
- Easy Slide Helix Exposed ribs protect hose tube from cover wear, and allow hose to slide easily over rough surfaces. Easy-to-handle.
- Leak Proof Cuffs Overmolded cuffs eliminate leaking and will not separate from the hose. Each cuff and unit is 100% factory tested.
- Additional Cuffs Additional 2" and 3" cuffs are available for making hose repairs and custom lengths.

Series Number	ID		0	D	Working Pressure	Vacuum Rating Hg at	Min. Bending Radius	Standard Length (ft)	Weight
	(in)	(mm)	(in)	(mm)	at 68°F (psi)	68°F (in)	at 68°F (in)		(lbs/ft)
KBEE200	2	52.7	2.76	69.5	15	29	3.5	60/50/40/30/25/20/10	0.72
KBEE300	3	76.0	4.06	97.0	7	29	6.5	60/50/30/25/20	1.36

NOTE: Service life may vary depending on operating conditions and type of material being conveyed.



# **CUFF Series**King Bee Additional Cuffs

Part Number	ID (in)	Weight (lbs)		
CUFF2	2	0.20		
CUFF3	3	0.27		

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



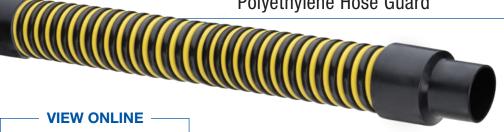
<sup>\*</sup>Actual service temperature range is application dependent.





### **KBEE**<sup>™</sup> Series

Polyethylene Hose Guard





SCAN FOR INFO or visit **KOA.link/KBEE** 

### **GENERAL APPLICATIONS**

• Protection of high pressure sewer jetting hoses

### CONSTRUCTION

Flexible polyethylene (LDPE) tube with polyethylene (LDPE) ribs and cuffed ends.

### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +150°F (+65°C)\*

### **FEATURES AND ADVANTAGES**

- Easy Slide Interior Low coefficient of friction polyethylene tube allows for sewer jetting hoses to slide through easily, protecting them from wear.
- "Cold-Flex" Materials Remains flexible in sub-zero temperatures.
- Crush Resistant Will spring back to original shape after being crushed, will not kink!
- Easy Slide Helix Exposed ribs protect tube from cover wear, and allow hose to slide easily over rough surfaces. Easy-to-handle.
- Leak Proof Cuffs Overmolded cuffs will not separate from the hose guard. Each cuff and unit is 100% factory tested.

Part Number	ID		OD		Working Pressure	Vacuum Rating Hg at	Min. Bending Radius	Standard	Weight
	(in)	(mm)	(in)	(mm)		68°F (in)	at 68°F (in)	Length (ft)	(lbs/ft)
KBEE2X3	2	50.8	2.76	70.1	15	29	3.5	3	2.55
KBEE3X3	3	76.2	4.06	103.1	7	29	6.5	3	4.80

NOTE: Service life may vary depending on operating conditions and type of material being conveyed.



### **KBC<sup>™</sup> Series**

King Bee<sup>™</sup> Collar Clamp with 20' Rope

Available in carbon steel or corrosion resistant stainless steel



Part Number	ID (in)	Material	Weight (lbs)	
KBC-CS300	3	Carbon Steel	0.64	
KBC300	3	Stainless Steel	0.67	

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



<sup>\*</sup>Actual service temperature range is application dependent.

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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.

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