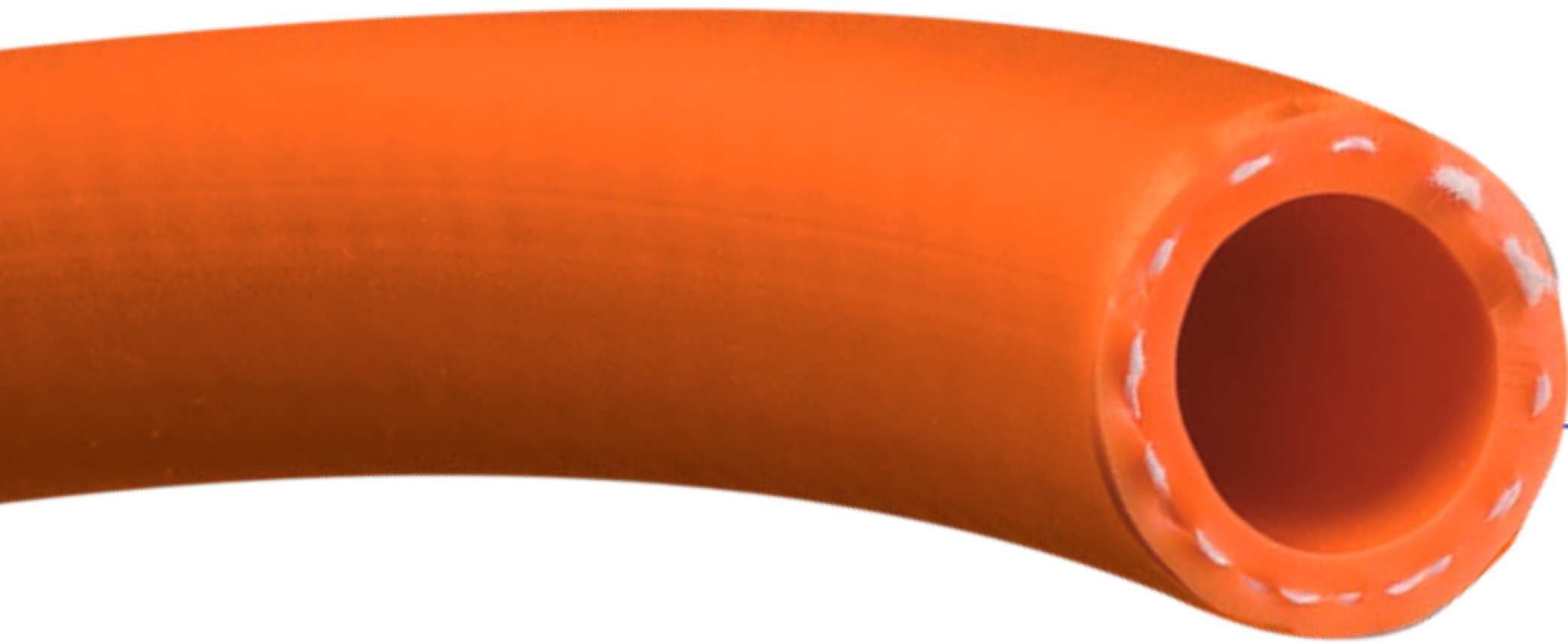




TUNDRA **HOSE**[™]

K1232W Series

Ultra-Flexible Low Temperature Water Hose

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**KOA.link/
K123W**



GENERAL APPLICATIONS

- A versatile, lightweight multi-function hose for water or mild chemical use
- Bobsled track resurfacing
- Ideal for in-plant applications that require very easy handling in tight workspaces
- In-plant freezer applications requiring water service
- Outdoor water hose for use in cold weather, where flexibility is required

CONSTRUCTION

- **Tube** – Phthalate free high grade low temperature PVC
- **Reinforcement** – High tensile strength polyester yarn
- **Cover** – Orange phthalate free high grade low temperature PVC

SERVICE TEMPERATURE RANGE

-65°F (-54°C) to +150°F (+65°C)

FEATURES AND ADVANTAGES

- **Extreme Cold Flex Materials** – Remains flexible and easy to handle in sub-zero temperatures to -65°F (-54°C).
- **Abrasion Resistant PVC** – Durable PVC hold up better than rubber air hoses when dragged.
- **Medium Oil Resistance** – Meets ARPM Class B rating for medium oil resistance. Remains flexible when exposed to oils. Won't dry out or crack like other PVC hoses.
- **Lightweight** – Lighter weight reduces worker fatigue.
- **Perforated, Non-Marking Cover** – Can be dragged over flooring without leaving marks typical of rubber hoses.

Series Number	Size Code	ID		OD		Max. Working Pressure [†] (psi)		Standard Length (ft)		Weight per Pkg. (lbs)	
		(in)	(mm)	(in)	(mm)	at 70°F (20°C)	at 122°F (50°C)	Reel	Coil	Reel	Coil
K1232W	12	3/4	19.1	1.080	27.4	150	120	300	100	74	25
K1232W	16	1	25.4	1.360	34.5	150	120	300	100	104	35

NOTES:

† Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

COMPLIANCES (for details see page 91)
Phthalate Free [13], **RoHS** [14]

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