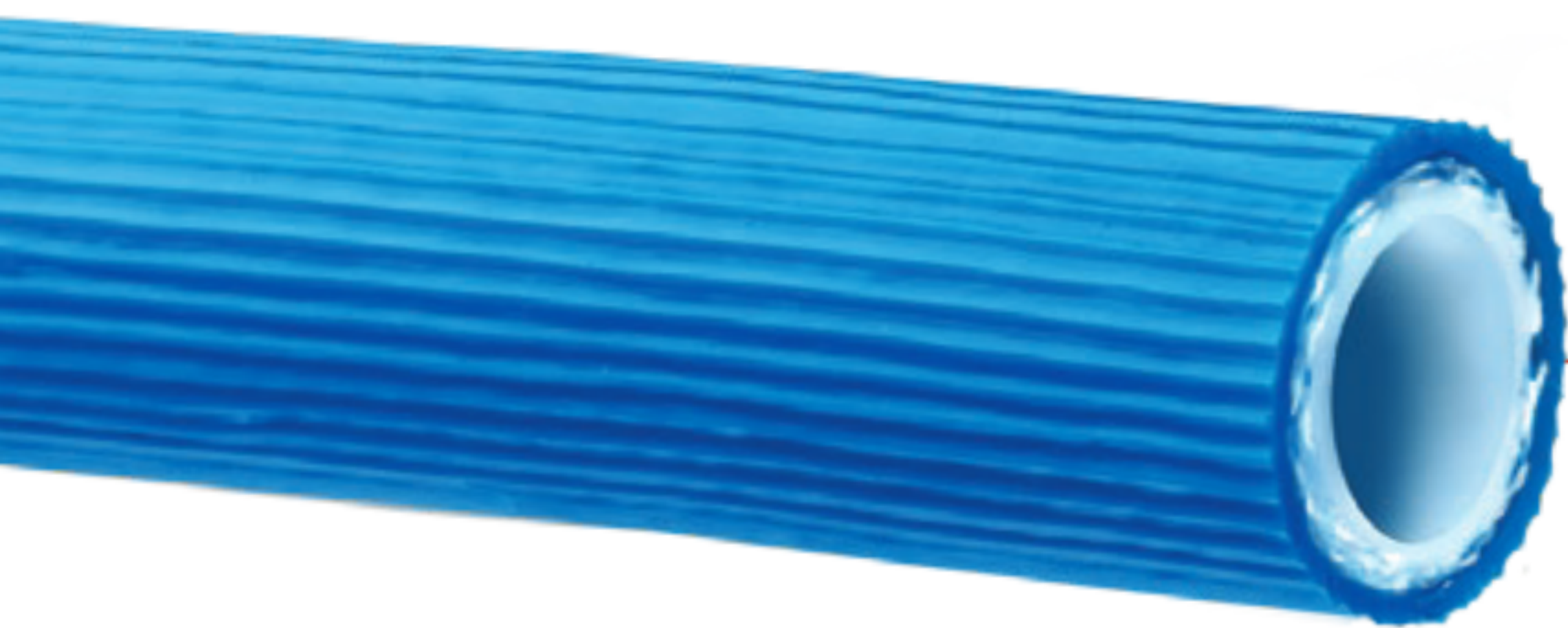




ICE BLASTER™

K5556 Series
Polyurethane Lined Dry Ice Transfer Hose

GENERAL APPLICATIONS

- Dry ice blasting equipment
- Transfer of low temperature materials

CONSTRUCTION

- Tube – Phthalate free low temperature flexible PVC with abrasion resistant Polyurethane liner
- Reinforcement – Two layers of high tensile strength yarn
- Cover – Phthalate free corrugated low temperature flexible PVC

SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +140°F (+60°C)

View Up To Date Info



◀ SCAN OR VISIT

KOA.link/
K5556



MADE IN NORTH AMERICA

FEATURES AND ADVANTAGES

- **Abrasion Polyurethane Liner** – Designed for applications where abrasion is a factor. Provides for longer hose life and lower operating costs versus rubber or all-PVC hoses.
- **Cold Flex Materials** – Remains flexible and easy to handle in sub-zero temperatures.
- **Glass-Smooth Interior** – Ensures smooth flow of material and reduces material buildup.
- **Corrugated Cover** – Reduces cover contact and friction with ground, allowing for the hose to be dragged with greater ease.
- **Non-Marking Cover** – Can be dragged over flooring without leaving marks typical of rubber hoses.

Series Number	Size Code	ID		OD		Working Pressure† (psi) at 70°F (20°C)	Standard Length (ft)	Weight per Pkg. (lbs)
		(in)	(mm)	(in)	(mm)			
K5556	08	1/2	12.7	0.815	20.7	300	300/100	45/15
K5556	12	3/4	19.3	1.220	31.0	300	300/100	100/33
K5556	16	1	25.4	1.480	37.6	300	300/100	134/45
K5556	20	1 1/4	31.8	1.810	46.0	300	100/50	66/33

NOTES:

- † 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. Claims involving use of these fittings will be disallowed.

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.