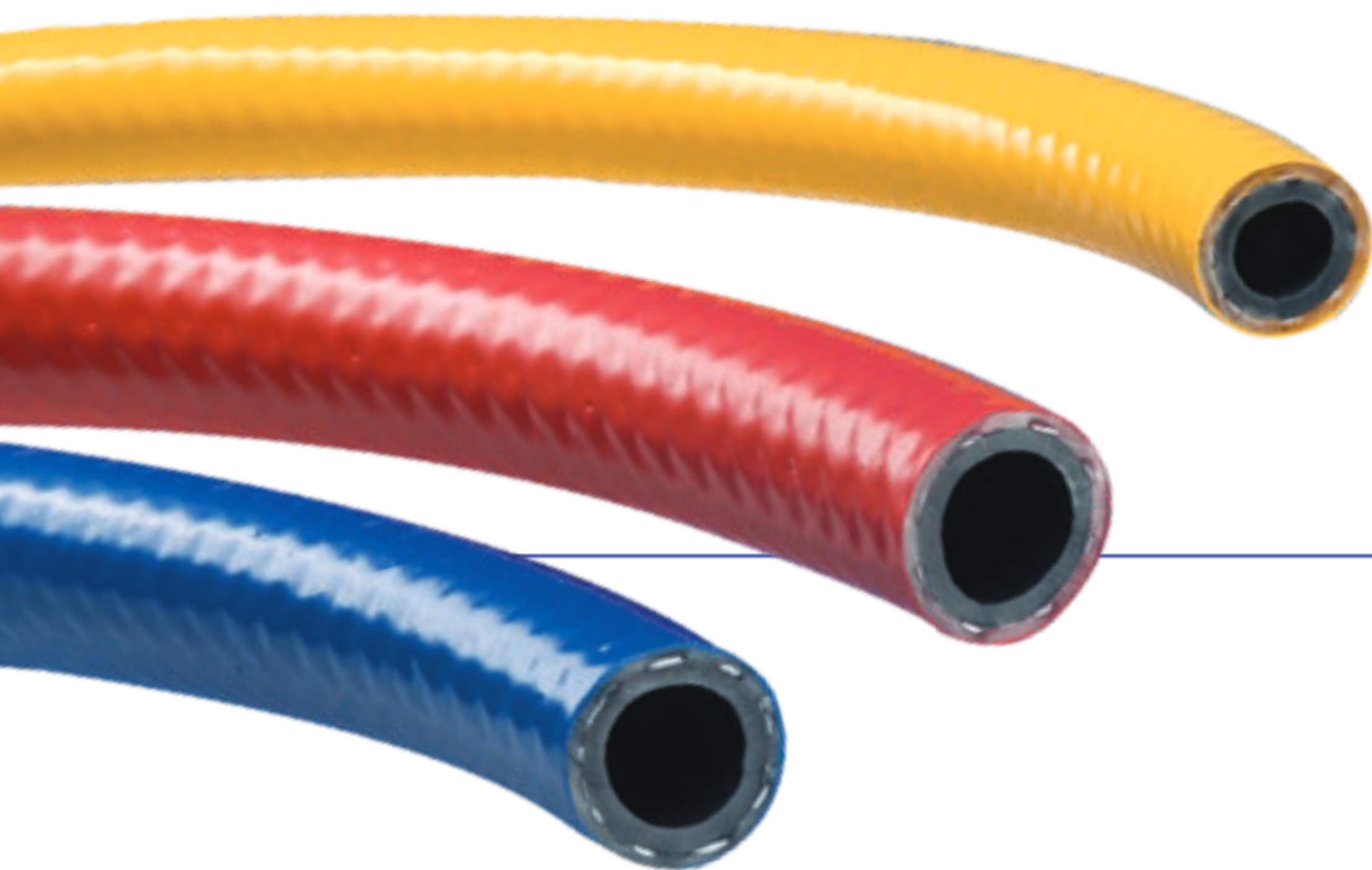




K1181 Series / K1184 Series / K1186 Series

Utility Grade PVC Air Hose

GENERAL APPLICATIONS

- Indoor/outdoor air tool service
- Transfer of air, water and mild water soluble chemicals

CONSTRUCTION

- **Tube** – Black phthalate free PVC
- **Reinforcement** – High tensile strength yarn
- **Cover** – Phthalate free PVC. Available in three colors: K1181(Yellow), K1184 (Red), K1186 (Blue)

SERVICE TEMPERATURE RANGE

+14°F (-10°C) to +150°F (+65°C)

View Up To Date Info



◀ SCAN OR VISIT
[KOA.link/
K1181-4-6](https://KOA.link/K1181-4-6)



MADE IN NORTH AMERICA

FEATURES AND ADVANTAGES

- **Economical** – Utility grade PVC.
- **UV and Weather Resistant** – Opaque cover resists damage from UV light and weather aging.
- **Abrasion Resistant PVC** – Durable PVC holds 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 Coil (ft)	Weight per Pkg. (lbs)
K1181 Yellow	K1184 Red	K1186 Blue		(in)	(mm)	(in)	(mm)	at 70°F (20°C)	at 122°F (50°C)		
✓	✓	✓	04	1/4	6.5	0.475	12.1	300	150	500	35.0
✓	✓	✓	06	3/8	9.5	0.600	15.2	300	150	500	47.5

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]

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