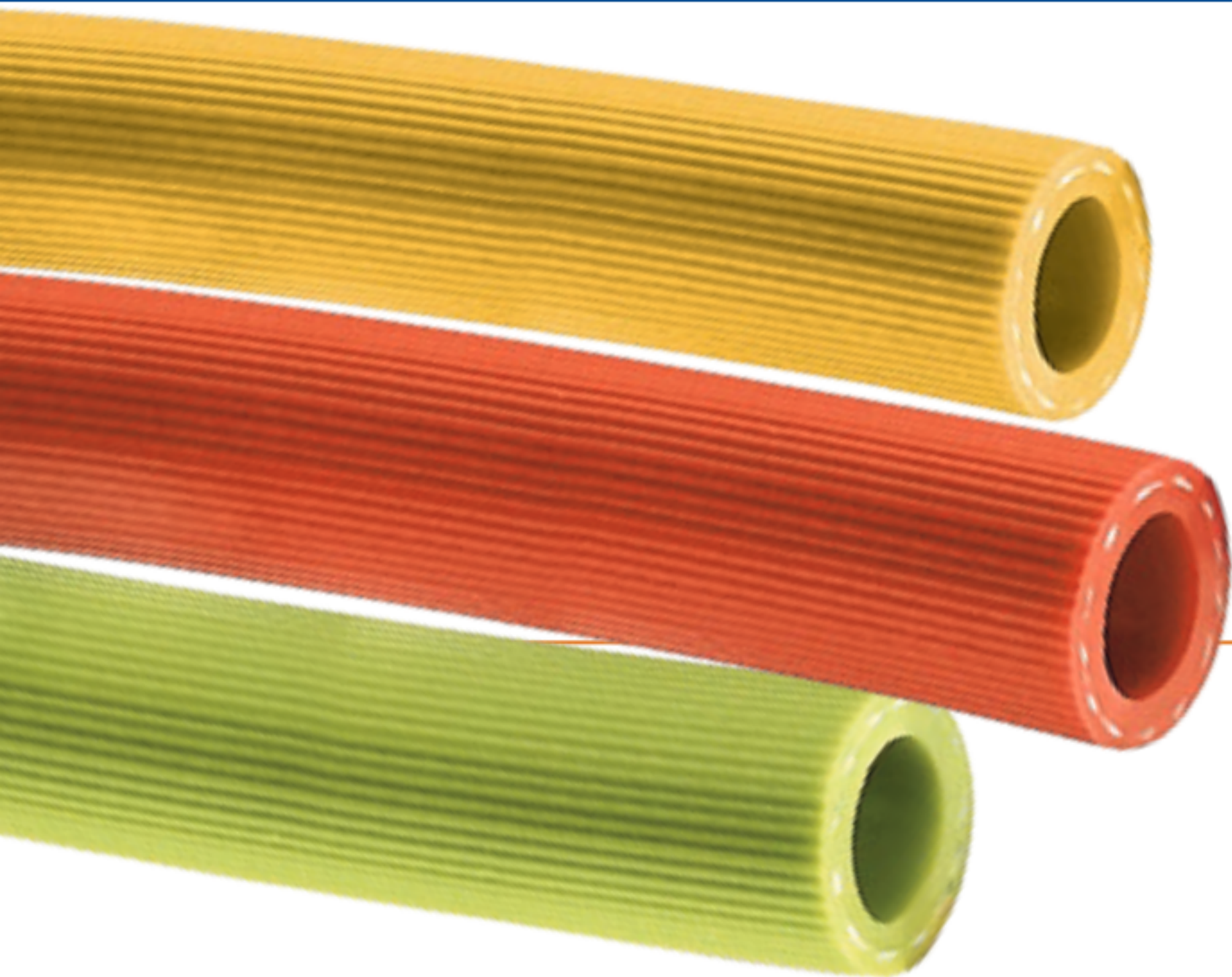




K4131 Series / K4132 Series / K4137 Series

600 PSI PVC Spray Reinforced Hose

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**KOA.link/
K4131-2-7**



GENERAL APPLICATIONS

- Agricultural spraying
- Building washdown
- Lawn spraying
- Nursery spraying
- Vineyard spraying

CONSTRUCTION

- **Tube** – Phthalate free PVC
- **Reinforcement** – High tensile strength yarn
- **Cover** – Phthalate free corrugated PVC. Available in three colors: K4131 (Yellow), K4132 (Orange), and K4137 (Mint Green)

SERVICE TEMPERATURE RANGE

+25°F (-5°C) to +150°F (+65°C)

FEATURES AND ADVANTAGES

- **Chemical Resistance** – Chemical resistance of quality PVC for the transfer or spraying of “wetable powder” type chemicals. (Not recommended for use with emulsifiable chemicals based on hydrocarbon carriers — see Chemical Resistance Guide.)
- **Corrugated Cover** – Reduces cover contact and friction with ground, allowing for the hose to be dragged with greater ease.
- **Longitudinal Reinforcing Yarns** – Enhance coupling retention and reduce elongation under pressure.
- **Pin-Pricked Cover** – Vents trapped vapors to help prevent hose “ballooning”.

Series Number			Size Code	ID		OD		Max. Working Pressure [†] (psi)		Standard Length (ft)	Weight per Pkg. (lbs)
HS4131 Yellow	HS4132 Orange	HS4137 Mint Green		(in)	(mm)	(in)	(mm)	at 70°F (20°C)	at 122°F (50°C)		
✓	✓	✓	06	3/8	9.5	0.625	15.9	600	250	300/400	35/46
✓	✓	✓	08	1/2	12.7	0.790	20.0	600	250	300/400	54/72

NOTES:

- † Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.
- Use of hydraulic or reusable-type fittings are not recommended for coupling Kuri Tec[®] hose products. Claims involving use of these fittings will be disallowed.

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.