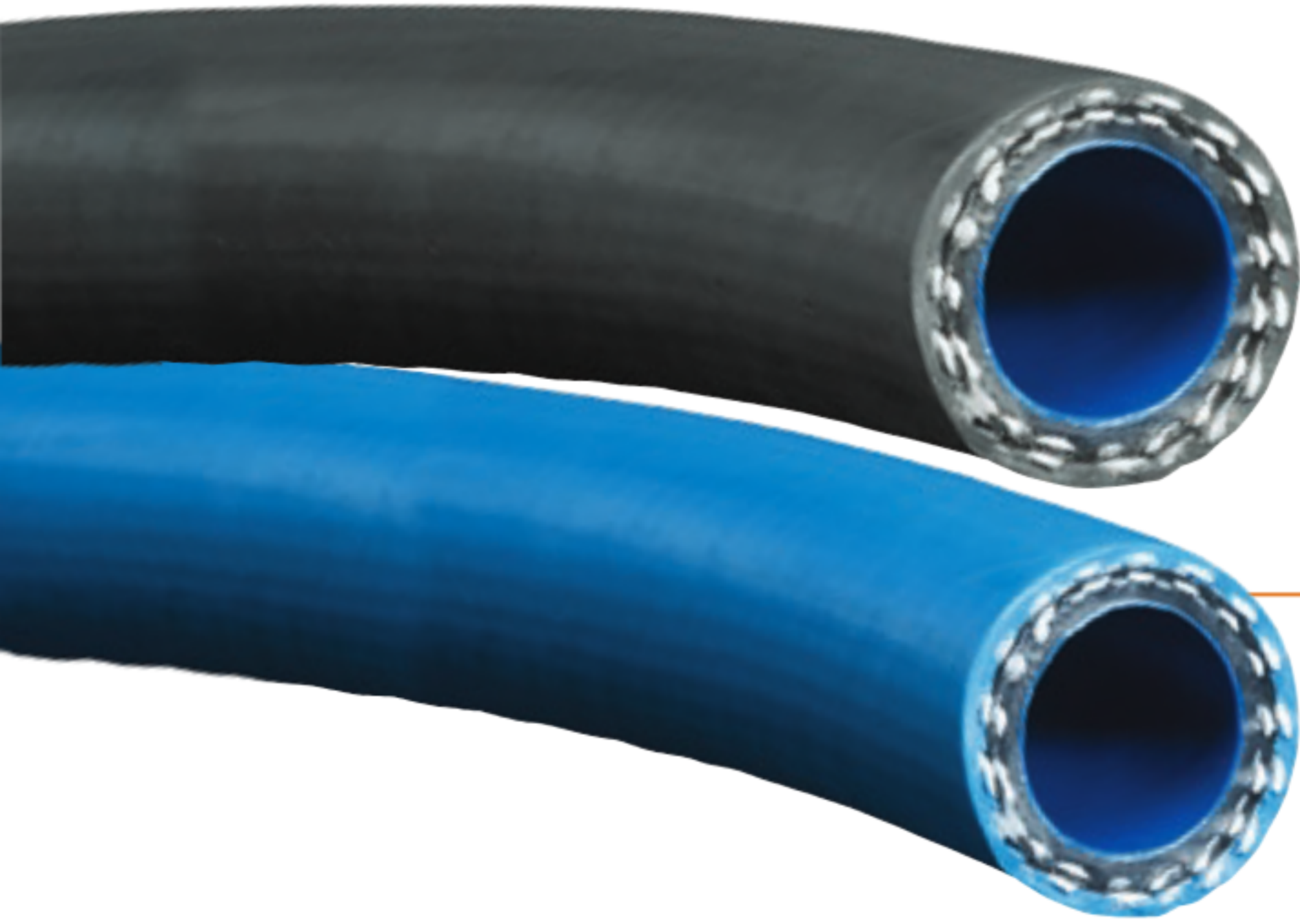




TRUESPRAY™

A4083 Series / A4086 Series

High Pressure Agricultural & Chemical Transfer Hose

GENERAL APPLICATIONS

- Agricultural fertilizer, pesticide and herbicide spraying
- Chemical transfer
- Tree spraying

CONSTRUCTION

- Tube – Phthalate free permeation resistant LLDPE/Rubber Blend
- Reinforcement – Two-layer high tensile strength yarn
- Cover – Phthalate free Rubber Blend. Available in two colors: A4083 (Black) and A4086 (Blue)

SERVICE TEMPERATURE RANGE

40°F (-40°C) to +130°F (+54°C)

View Up To Date Info



◀ SCAN OR VISIT

**KOA.link/
A4083-6**



MADE IN NORTH AMERICA

FEATURES AND ADVANTAGES

- **High Chemical Resistance** – Excellent resistance to most industrial and agricultural chemicals. (See Chemical Resistance Guide.)
- **Permeation Resistant Liner** – Prevent unwanted herbicide carryover damage. Truespray hoses have been shown to greatly reduce herbicide residue build-up inside the hose tube.** Special liner flushes easily with water and resist buildup.
- **Dual Yarn Construction** – Results in a highly durable, long-lasting hose that can also be used in high pressure applications.
- **Cold Flex™ Materials** – Hose remains flexible in sub-zero temperatures.
- **Pin-Pricked Cover** – Vents trapped vapors to help prevent “ballooning.”

Series Number		Size Code	ID		OD		Max. Working Pressure† (psi)		Standard Length (ft)	Weight per Pkg. (lbs)
A4083 Black	A4086 Blue		(in)	(mm)	(in)	(mm)	at 70°F (20°C)	at 122°F (50°C)		
✓	✓	06	3/8	9.5	0.688	17.5	800	300	300/100	33/11
✓	✓	08	1/2	12.7	0.840	21.3	800	300	300/100	45/15
✓	✓	12	3/4	19.1	1.140	29.0	800	250	300/100	72/24
✓	✓	16	1	25.4	1.400	35.6	400	125	200/100	65/33

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.
- ** Evaluation of Dicamba Persistence among Various Agricultural Hose Types and Cleanout Procedures Using Soybean (Glycine max) as a Bio-Indicator. Weed Science, 65(2), 305-316. doi: 10.1017/wsc.2016.29

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.