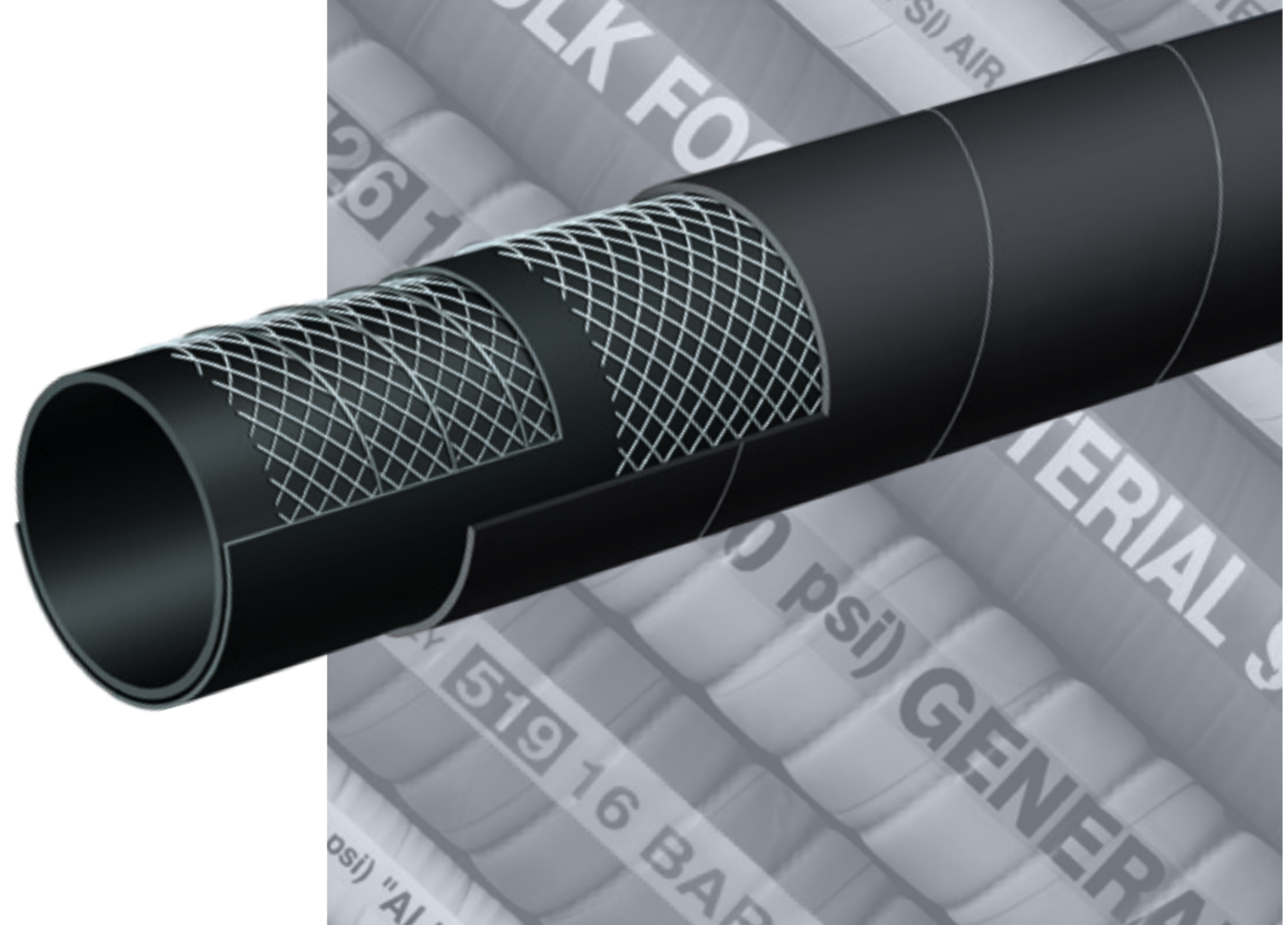


Water Suction



T202AA Evolution Series 150 PSI EPDM General Purpose Water S & D Hose



FOR APPLICATIONS INVOLVING INDUSTRIAL ACID CHEMICALS AND ALCOHOLS, PLEASE REFER TO T505OG AND T509OE CHEMICAL HOSES

General Applications:

Water suction and delivery hose. Suction and discharge of non-corrosive liquids for irrigation, construction, fertilizers and lasso acid solutions.

Construction:

Tube: Black EPDM.

Reinforcement: Spiraled high tensile textile cords with flexible steel helix wire.

Cover: Black EPDM – abrasion and ozone resistant.

Working Pressure:

Constant Pressure – 10 Bar (150 PSI)

Service Temperature Range:

-40°F (-40°C) to +212°F (+100°C)

Branding:

ALFAGOMMA – ITALY – 202 EVOLUTION 10 BAR (150 PSI) GENERAL PURPOSE EPDM (in green letters)

Nominal Specifications

Series Number	ID (in)	ID (mm)	OD (in)	OD (mm)	Max Rec. WP (psi)	Vacuum HG (in)	Min. Bending Radius at 68°F (in)	Standard Length (ft)	Weight (lbs/ft)
T202AA100	1	25	1.42	36	150	30	2	100	0.48
T202AA125	1 1/4	32	1.69	43	150	30	2.5	100	0.58
T202AA150	1 1/2	38	1.93	49	150	30	3	100	0.68
T202AA200	2	51	2.44	62	150	30	4	100	0.88
T202AA250	2 1/2	63	2.99	76	150	30	7.5	100	1.36
T202AA300	3	76	3.50	89	150	30	9	100	1.61
T202AA350	3 1/2	90	4.02	102	150	30	10.5	100	1.82
T202AA400	4	102	4.57	116	150	30	12	100	2.22
T202AA500	5	127	5.55	141	150	25	18	20/50	3.18
T202AA600	6	152	6.61	168	150	25	24	20/25/50/100	3.59
T202AA800	8	203	8.70	221	150	25	32	20/25	6.64
T202AA1000	10	254	10.71	272	150	25	50	20	9.09
T202AA1200	12	305	12.87	327	150	25	61	20	12.54

COUPLING SUGGESTIONS

Quick-Acting, pin lug, short shank couplings or combination nipples attached with single bolt, double bolt, wire or band type clamps.

★ Kuriyama offers a full line of Quick-Acting couplings, pin lug shank couplings and combination nipples. Refer to current Kuriyama-Couplings™ and Accessories Catalog for type and pricing.

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