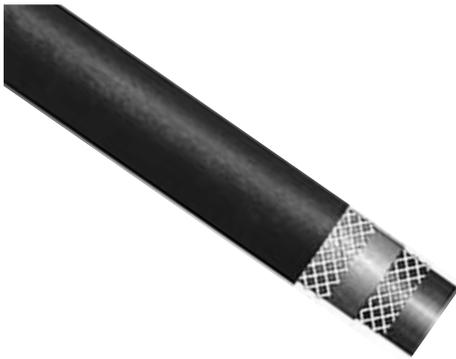


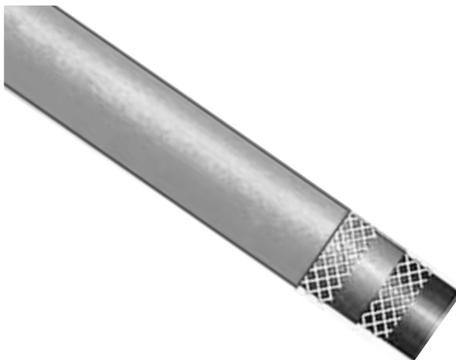
A101HP Black Air/Water Hose 20 bar



- Application:** General purpose extruded construction all rubber black air/water hose. Suited to a variety of air and water applications in agriculture, construction, plant hire, civil engineering, mining and quarrying. Pressure and general construction standards to BS EN ISO 2398:2008 and the old BS5118/2:1975.
- Working pressure:** 20 bar (300psi), safety factor 3:1.
- Lining:** Black sbr rubber, oil mist resistant.
- Reinforcement:** High strength textile yarn.
- Cover:** Black sbr rubber, ozone and weather resistant.
- Branding:** YELLOW (INK JET) DIXON A101HP AIR/WATER 20 BAR BS5118/2 EN2398 DATE OF MANUFACTURE DIXON ASSEMBLY W.P._____.
- Temperature range:** -20°C to +80°C.

PART NUMBER	DIMENSIONS MM		PRESSURE BAR		WEIGHT KG/M (APPROXIMATE)	BEND RADIUS MM (APPROXIMATE)	COIL LENGTH METRE
	ID	OD	WORKING	BURST (MIN)			
A101HP006	6	13	20	60	0.18	60	100
A101HP008	8	15	20	60	0.21	80	100
A101HP010	10	17	20	60	0.25	100	100
A101HP012	12.7	21	20	60	0.35	130	100
A101HP020	19	29	20	60	0.48	190	100
A101HP025	25.4	35.5	20	60	0.67	250	100

A102HP Yellow Air/Water Hose 20 bar



- Application:** General purpose extruded construction all rubber yellow air/water hose. Suited to a variety of air and water applications in agriculture, construction, plant hire, civil engineering, mining and quarrying. Pressure and general construction standards to BS EN ISO 2398:2008 and the old BS5118/2:1975.
- Working pressure:** 20bar (300psi), safety factor 3:1.
- Lining:** Black SBR, oil mist resistant.
- Reinforcement:** High strength textile yarn.
- Cover:** Yellow SBR, ozone and weather resistant.
- Branding:** BLACK INK JET DIXON A102HP AIR/WATER 20 BAR BS5118/2 EN2398 DATE OF MANUFACTURE DIXON ASSEMBLY W.P._____.
- Temperature range:** -20°C to +80°C.

PART NUMBER	DIMENSIONS MM		PRESSURE BAR		WEIGHT KG/M (APPROXIMATE)	BEND RADIUS MM (APPROXIMATE)	COIL LENGTH METRE
	ID	OD	WORKING	BURST (MIN)			
A102HP012	12.7	21	20	60	0.35	130	100
A102HP020	19	29	20	60	0.48	190	100
A102HP025	25.4	35.5	20	60	0.67	250	100

FOR INSTALLATION AND SAFETY GUIDELINES REFER TO THE TECHNICAL SECTION