

A235 - Steam Hot Water & Food Hose 7 bar



- Application:** Multi functional premium quality mandrel built steam, hot water and food hose. Widely used in the food industry sector e.g. creameries, bottling plants, breweries, dairies, food processing, including abattoirs. Resistant to fatty foods. Cover non-marking and pricked to allow ventilation of heat when used at high temperatures and reduce the risk of separation
- Working pressure:** 7 bar (101 psi) steam. 17 bar (246 psi) hot wash upto +95°C. Designed burst pressure 70 bar (1015 psi)
- Lining:** Extruded white food grade EPDM, FDA approved compounds.
- Reinforcement:** High strength textile yarns
- Cover:** Blue EPDM, pin pricked
- Branding:** White tape DIXON logo A235 STEAM HOT WATER FOOD FDA 7BAR SF 10:1 DATE OF MANUFACTURE DIXON ASSEMBLY W.P. _____
- Temperature range:** -20°C to +170°C

PART NUMBER	DIMENSIONS MM		PRESSURE BAR		WEIGHT KG/M (APPROXIMATE)	BEND RADIUS MM (APPROXIMATE)	COIL LENGTH METRE
	ID	OD	WORKING	BURST (MIN)			
A235012BU	13	24	7	70	0.40	91	40
A235016BU	16	28	7	70	0.50	112	40
A235020BU	19	32	7	70	0.60	133	40
A235025BU	25	39	7	70	0.80	175	40

A235 - Black Steam Hose to BS5122:1986: A2 7 bar



- Application:** Steam hose for handling SATURATED STEAM and manufactured in accordance with BS5122:1986:A2. Used in many applications throughout industry. Avoid excessive contamination with oil
- Working pressure:** 7 bar (101psi). Safety factor 10:1
- Lining:** Extruded black EPDM
- Reinforcement:** High strength textile yarns
- Cover:** Black EPDM, pin pricked
- Branding:** Emboss brand DIXON A235 STEAM 7 BAR SF 10:1 170°C BS5122 A2 1986 DRAIN AFTER USE DATE OF MANUFACTURE DIXON ASSEMBLY W.P. _____
- Temperature range:** -20°C to +170°C

PART NUMBER	DIMENSIONS MM		PRESSURE BAR		WEIGHT KG/M (APPROXIMATE)	BEND RADIUS MM (APPROXIMATE)	COIL LENGTH METRE
	ID	OD	WORKING	BURST (MIN)			
A235012BK	13	25	7	70	0.40	91	40
A235020BK	19	32	7	70	0.60	133	40
A235025BK	25	40	7	70	0.90	175	40

FOR INSTALLATION AND SAFETY GUIDELINES REFER TO THE TECHNICAL SECTION