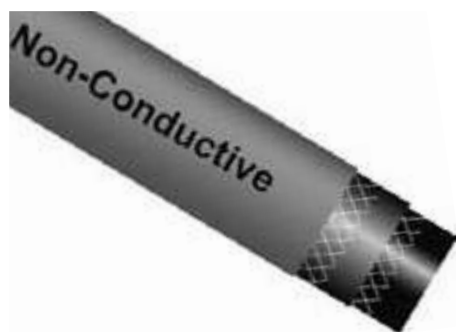


A104 Red Multi-Purpose Non-Conductive Hose



Application:	Multi-purpose hose suitable for use in steel works, foundries, auto plants, general engineering and construction for conveying and de-canting a broad range of oils, greases and solvents (OGS). If in doubt on compatibility of solvents please refer to the Dixon sales office.
Working pressure:	20bar (300psi) to 14 bar (200psi) depending on bore size, safety factor 4:1.
Lining:	Black NBR.
Reinforcement:	High strength textile yarn.
Cover:	Red nitrile blend, oil, solvent, abrasion and ozone resistant.
Branding:	WHITE INK JET DIXON A104 NON CONDUCTIVE MULTIPURPOSE 300PSI WP SF 4:1 DIXON ASSEMBLY WP_____ in bore sizes 6mm to 25mm inclusive. 32mm & 38mm bore WP print 250PSI and 51mm 200PSI.
Temperature range:	-20°C to +100°C.

F

PART NUMBER	DIMENSIONS MM		PRESSURE BAR		WEIGHT KG/M (APPROXIMATE)	BEND RADIUS MM (APPROXIMATE)	COIL LENGTH METRE
	ID	OD	WORKING	BURST (MIN)			
A104006	6	16	20	80	0.24	55	100
A104008	8	18	20	80	0.25	73	100
A104010	10	19	20	80	0.27	90	100
A104012	12.5	22	20	80	0.38	115	100
A104016	16	26	20	80	0.43	150	100
A104020	19	30	20	80	0.63	175	100
A104025	25	38	20	80	0.96	225	100
A104032	32	45	17	68	1.24	320	30
A104038	38	53	17	68	1.44	380	30
A104050	51	67	14	56	1.50	500	30

FOR INSTALLATION AND SAFETY GUIDELINES REFER TO THE TECHNICAL SECTION

