

Type - AF912

10 Bar Air Hose



Part No	Internal Dia (inch)	Internal Dia (mm)	Outside Dia (mm)	W/P psi	Weight kg/mtr
AF912-08	1/2	13	22	150	0.37
AF912-12	3/4	19	29	150	0.50
AF912-16	1	25	35	150	0.63
AF912-20	1.1/4	32	44	150	0.90
AF912-24	1.1/2	38	50	150	1.19
AF912-32	2	51	65	150	1.73
AF912-40	2.1/2	63	79	150	2.32
AF912-48	3	76	92	150	3.02
AF912-56	3.1/2	90	108	150	3.58
AF912-64	4	102	120	150	4.05
AF912-96	6	152	172	150	5.85

Structure :

Rubber hose with smooth black inner tube, textile yarn reinforcement, cloth impression, black, abrasion and weather resistant rubber cover.

Application :

Compressed air and water delivery hose for general application, requiring optimum flexibility and strongness.

Specification :

According to ISO1307

Working Temperature :

-35°C+85°C(-31°C+185°F)

Standard Lengths :

Maximum lengths up to 61 mtr(200 ft)

Branding :

AN-FLEX Type 912 10 BAR AIR
Tube - Black, Cover - Black with yellow stripe

Type - AF921

10 Bar Water Suction and Delivery Hose



Part No	Internal Dia (inch)	Internal Dia (mm)	Outside Dia (mm)	W/P psi	Weight kg/mtr
AF921-16	1	25	35	150	0.68
AF921-20	1.1/4	32	42	150	0.93
AF921-24	1.1/2	38	49	150	1.09
AF921-32	2	51	67	150	1.69
AF921-40	2.1/2	63	80	150	1.98
AF921-48	3	76	95	150	2.60
AF921-56	3.1/2	90	103	150	3.33
AF921-64	4	102	116	150	3.77
AF921-80	5	127	144	150	5.89
AF921-96	6	152	169	150	7.38
AF921-128	8	203	222	150	12.85

Structure :

Rubber hose with smooth black inner tube, high tenacity yarn and embedded steel spiral reinforcement, cloth impression black, abrasion and weathering resistant rubber cover.

Application :

Water and inert fluids suction and delivery hose, suitable for sprinkler irrigation systems where optimum flexibility is requested. Expressly designed structure for suction and delivery heavy duty application.

Specification :

According to ISO 1307

Working Temperature :

-40°C+90°C (-40°F+194°F)

Standard Lengths :

Maximum lengths up to 61mtr(200 ft)

Branding :

AN-FLEX Type 921 10 BAR WATER S & D
Tube - Black, Cover - Black with Green stripe