

Type - AF965

10 Bar Petroleum Delivery Hose



Part No	Internal Dia (inch)	Internal Dia (mm)	Outside Dia (mm)	W/P psi	Weight kg/mtr
AF965-12	3/4	19	27	150	0.40
AF965-16	1	25	35	150	0.61
AF965-18	1.1/8	28	38	150	0.73
AF965-20	1.1/4	32	44	150	0.93
AF965-22	1.3/8	35	47	150	1.00
AF965-24	1.1/2	38	50	150	1.08
AF965-28	1.3/4	45	55	150	1.10
AF965-32	2	51	63	150	1.40
AF965-40	2.1/2	63	79	150	2.26
AF965-56	3	76	92	150	2.74
AF965-64	4	102	118	150	3.59

Structure :

Rubber Hose with smooth black inner tube, high tenacity textile yarn reinforcement, copper wire to ensure electric conductivity, antistatic smooth, cloth impression, black abrasion and weathering resistant cover.

Application :

Fuel having an aromatic content up to 40% delivery hose. Used for loading and unloading in service stations, refineries etc.

Specification :

According to ISO1307

Working Temperature :

-30°C + 100°C(-22°F + 212°F)

Standard Lengths :

Maximum lengths up to 61mtr(200 ft)

Branding :

AN-FLEX Type 965 10 BAR PETROLUUM DELIVERY Tube - Black, Cover - Red

Type - AF982

Radiator Hose



Structure :

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

Application :

Hot water mixed with anti-freeze liquids delivery hose. Used in engine cooling and car interior heating systems.

Specification :

According to ISO 1307

Working Temperature :

-40°C+120°C(-40°F+248°F)

Branding :

AN-FLEX T-982 RADIATOR HOSE
Tube - Black, Cover - Black with Green strip

Internal Dia (inch)	Internal Dia (mm)	Outside Dia (mm)	W/P psi
1/2"	13	23	150
5/8"	16	26	150
3/4"	19	30	150
7/8"	22	33	150
1"	25	36	150
1.1/8"	28	39	150
1.3/16"	30	40	150
1.1/4"	32	43	150
1.3/8"	35	46	150
1.1/2"	38	49	150
1.5/8"	42	53	150 y
1.3/4"	45	56	150 y
1.7/8"	48	60	150 y
2"	51	63	150 y
2.1/8"	55	67	150 y
2.1/4"	58	70	150 y
2.3/8"	60	73	150 y
2.1/2"	63	75	150 y
2.9/16"	65	78	150
2.5/8"	68	81	150
2.3/4"	70	84.5	150 y
2.7/8"	73	87	150
3"	76	89	150
3.1/8"	80	93	150 y
3.1/4"	82	95	150
3.3/8"	85	98	150
3.1/2"	90	102	150
3.3/4"	95	109	150
4"	102	116.5	150
4.1/2"	114	128.5	150
5"	127	141	150
5.1/2"	140	154	150
6"	152	166	150
6.5/8"	168	182	150
7"	178	194	150
8"	203	220	150
8.5/8"	220	235	150