

FC332 AQP Low Pressure *SOCKETLESS*TM Textile Braid



# Part Number	Hose I.D.		Hose O.D.		Maximum Operating Pressure		Minimum Burst Pressure		Minimum Bend Radius		Vacuum Service		Weight of Hose	
	mm	in	mm	in	bar	psi	bar	psi	mm	in	kPa	in/Hg	Kg/m	lbs/ft
FC332-04	6,4	0.25	12,4	0.49	20,0	300	82,0	1200	76,2	3.00	94,8	28	0,12	0.08
FC332-06	9,7	0.38	16,0	0.63	20,0	300	82,0	1200	76,2	3.00	94,8	28	0,18	0.12
FC332-08	12,7	0.50	19,1	0.75	20,0	300	82,0	1200	127,0	5.00	94,8	28	0,22	0.15
FC332-10	16,0	0.63	23,1	0.91	20,0	300	82,0	1200	152,4	6.00	60,9	18	0,30	0.20
FC332-12	19,1	0.75	26,4	1.04	20,0	300	82,0	1200	177,8	7.00	60,9	18	0,42	0.28

Construction
AQP elastomer tube, textile braid reinforcement, AQP elastomer cover.

Operating Temperature Range
-40°C to +150°C [-40°F to +302°F]
Air not to exceed +121°C [+250°F] and water not to exceed +82°C [+180°F].

Application
For gasoline, fuel and lubricating oils, air and water. Not recommended for hydraulic impulse applications and not approved for airbrake applications. For more information on specific fluid applications and high temperature ratings, see pages 349-355.

For Complete Agency Listings
See pages 346-348.

Fitting Reference	Page
Reusable	
Fitting	176