



T-FLEX 602 CYCLONE STEEL AIR



600 PSI MAX W.P.
(Warning: Inspect hose for damage before use)

Item #	ID (inch)	OD (inch)	OD (mm)	WP PSI	WP (Bar)	BURST PSI	BURST (Bar)	HOSE WEIGHT (lbs/ft)	HOSE WEIGHT (kg/m)
GLO 602 -100	1"	1.46	37	800	56	3200	225	0.65	0.97
GLO 602 -125	1-1/4"	1.73	44	800	56	3200	225	0.80	1.19
GLO 602 -150	1-1/2"	1.97	50	800	56	3200	225	1.05	1.56
GLO 602 -200	2"	2.52	64	600	42	2400	169	1.50	2.24
GLO 602 -300	3"	3.62	92	600	42	2400	169	2.5	3.73
GLO 602 -400	4"	4.69	119	600	42	2400	169	3.90	5.81

Construction:

Tube: Oil-resistant nitrile blend

Reinforcement: High-tensile steel wire : 1" to 1-1/2" is wire braid, 2" to 4" is spiral wire reinforced

Cover: Pin-pricked, abrasion, ozone and weather resistant synthetic rubber

Operation Temperature:

-22F to +185F

Application:

High-pressure air service

Markets:

- Construction
- Oil field equipment
- Drilling equipment
- Paper
- Mining
- Rental industry
- Steel

Warning: Testing can be dangerous and should be done by trained personnel utilizing proper procedures.

Warning: Kinks can cause hose to burst causing bodily harm

Warning: Always inspect hose for defects before use. Never use a hose to transfer material it is not specifically meant to transfer. Doing so could deteriorate the hose and result in leaking, hose bursting, or end blow-offs. This could lead to serious personal injury or death.