VF350 Fury 5000

Meets or exceeds ISO 18752, MSHA Approved.

Tube: Seamless, black, oil, and heat resistant synthetic rubber
Reinforcement: Four spirals of high-tensile wire (-06 to -20)
Six spirals of high-tensile wire (-24 to -32)
Cover: Black, oil, abrasion, and weather resistant synthetic rubber, MSHA approved
Temperature: -40ºC to +120ºC (-40ºF to +250ºF)
Packaging: Coils
Application: Hydraulic systems with petroleum or water/glycol based fluids and for fuel and lubricating oils where supreme flexibility is needed. SAE J1942/1 USCG – H accepted.

PART NUMBER	HOSE I.D.	HOSE O.D.		MAX W.P.	MIN. BURST PRESSURE	MIN. BEND RADIUS		WEIGHT	ONE PIECE Non-Skive	ONE PIECE Skive
	(in)	(in)	(mm)	(psi)	(psi)	(in)	(mm)	(lbs/ft)	COUPLINGS	COUPLINGS
VF350-06	⅜	0.80	20.2	5,000	20,000	2.56	65	0.45	N	
VF350-08	½	0.90	22.9	5,000	20,000	3.54	90	0.52	N	
VF350-10	⅝	1.04	26.5	5,000	20,000	3.94	100	0.69	N	
VF350-12	¾	1.20	30.5	5,000	20,000	4.75	120	0.88	N	
VF350-16	1	1.49	37.9	5,000	20,000	5.91	150	1.19	N	
VF350-20	1¼	1.81	45.9	5,000	20,000	11.02	280	1.71	N	
VF350-24	1½	2.26	57.4	5,000	20,000	18.11	460	3.21		VS
VF350-32	2	2.81	71.5	5,000	20,000	21.26	540	4.54		VS

***Note:** ISO 18752-CC is standard but hose is also available in AC, BC and DC.

Hose is available in three cover options. Standard cover part numbers are listed above. For ordering alternative covers add the following suffix to the end of part number: **PS** for Pro-Shield or **PS2** for Pro-Shield2. (ex. VF350-16PS2)