

**HF924SP**

EN 856 4SP



**USE**

Four steel wire spiral extra high pressure hose

**FLUIDS**

Mineral oils, vegetable and rape seed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

**CONSTRUCTION**

Tube consists of oil resistant synthetic rubber, 4 layers high tensile steel spiral reinforcement, and environment resistant synthetic rubber cover

**Cont. Service Temp. Range**

-40°C / +100°C

**Max. Operating Temp. Range**

+100°C

**SAFETY FACTOR**

1 : 4

**BRAND**

HYDROFLEX

MSHA Approved

Part No.	Dash										
		DN		O.D.		W.P.		B.P		Bend Radius	Weight
		mm	inch	mm	bar	psi	bar	psi	mm	g/m	
HF924SP-06	-6	10	3/8"	20	445	6450	1780	25810	180	740	
HF924SP-08	-8	12.5	1/2"	23.1	415	6020	1660	24070	230	900	
HF924SP-10	-10	16	5/8"	26.2	350	5080	1400	20300	250	1040	
HF924SP-12	-12	19	3/4"	30.3	350	5080	1400	20300	300	1440	

LAYLINE DESIGN

**HF924SP-06**
 9.5 MM (0.37 IN) DN10
 **4SP**
 EN856 4SP ISO 3862
 
**445 BAR (6453 PSI)**

 -40°C TO +100°C / -40°F TO +212°F
 **Flame Resistant MSHA IC-390/01**