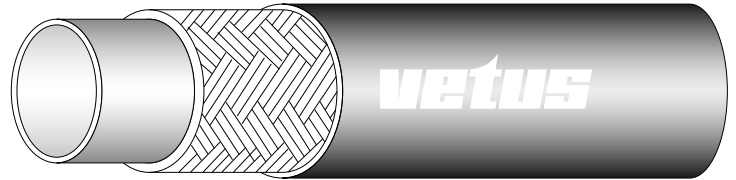


- Hose** : NYLON HOSE
- Application** : Interconnection of components (pump(s), cylinder, valves, etc.) of hydraulic steering systems on yachts and small craft.
- Lining** : PA (Polyamide), natural colour.
- Reinforcement** : Polyester fibre braid.
- Cover** : PA (Polyamide), black, solvents and paint resistant.
- Temperature** : Suitable for use in the range - 40°C to + 100°C (-40°F to +212°F)
- Vacuum rating** : -0.93 bar (700 mm Hg, 27.5 inch Hg, -13.5 psi)
- Relevant CE Standards** : Non
- Classification** : Non

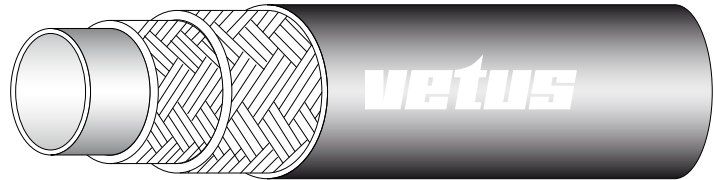


Code	Length	I.D.		O.D.	Working Pressure		Burst Pressure		Volumetric Expansion	Bending Radius		Weight	
							@23°C (73°F)		@85 bar (1250 psi)				
							bar	psi	bar				
(HHOSE10) HHOSE6015 HHOSE6030 HHOSE6050 HHOSE6100	1 15 30 50 100	6.4	1/4	9.8	85	1250	345	5000	1.66	60	2 3/8	47	0.032
(SLANGH100) HHOSE8015 HHOSE8030 HHOSE8050 HHOSE8100	1 15 30 50 100	8	5/16	12.2	85	1250	345	5000	2.22	75	3	68	0.046

Identification:

+	vetus I.D. 6 mm - 1/4 " - HHOSE6 - - -
+	vetus I.D. 8 mm - 5/16 " - HHOSE8 - - -
0.5 meter Mark, Hose type and dimension repeated every 0.5 meter	

Hose	: NYLON HOSE
Application	: Interconnection of components (pump(s), cylinder, valves, etc.) of hydraulic steering systems on yachts and small craft.
Lining	: Thermoplastic Polyester, natural colour.
Reinforcement	: 2 layers of braided high-resistant synthetic fibres.
Cover	: Pin pricked anti-abrasion polyurethane, black.
Temperature	: Suitable for use in the range - 40°C to + 93°C (-40°F to +199°F)
Relevant Standards	: DIN 24951 - SAE 100R7 - ISO 3949.1
Classification	: Non



Code	Length	I.D.		O.D.	Working Pressure		Burst Pressure		Test Pressure		Change in length @ working pressure	Bending Radius		Weight	
		mm	inch		bar	psi	@23°C (73°F)		@23°C (73°F)	mm		inch	g/m	lbs/ft	
	m	mm	inch	mm	bar	psi	bar	psi	bar	%	mm	inch	g/m	lbs/ft	
HHOS815I HHOS830I HHOS850I HHOS8100I	15 30 50 100	8	5/16	14.3	195	2827	780	11310	390	approx. 1.5	40	1 9/16	130	0.088	

Identification:

 vetus I.D. 8 mm - 5/16" - HHOS8 - - I
0.5 meter Mark, Hose type and dimension repeated every 0.5 meter