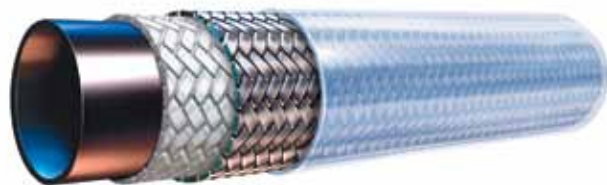


PTH – Marine Power Tilt Hose



Features

- Compact design
- Abrasion resistant polyurethane jacket
- Excellent flexibility
- Corrosion resistant

Applications/Markets



- Power tilt mechanisms for outboard and stern drive engines
- Trim Tab assemblies
- Jack plate assemblies

Part Number	Nominal I.D.		Maximum O.D.		Maximum Working Pressure		Vac. Rating Hg./73°F	Minimum Bend Radius			Weight		Permanent Fitting Series
	inch	mm	inch	mm	psi	MPa		inch	inch	mm	lbs./ft.	kg./mtr.	
#													
PTH-3	3/16	5	.43	11	3,000	20.7	28	0.75	19	.08	.11	92	

Construction

Tube: Nylon
 Reinforcement: Fiber and Stainless Steel braid
 Cover: Polyurethane

Operating Parameters

Temperature Range:
 -40°F to +212°F (-40°C to +100°C)
 Change in working length @ Rated WPSI: ±2%
 Min. Burst Pressure is 4x Max. Working Pressure at 73°F (23°C)

Fittings

92 Series – pg. E-65
 For Crimp Die Selection charts see pgs. G-30 : G-41
 Crimp information can be found online, for most Parker products, at www.parker.com/crimpsource

Colors

- Clear

Notes

Non-perforated cover
 Also available as custom order with black jacket

For detailed ordering information, please consult price list or contact Parflex® Division.

Parker Hannifin Corporation | Parflex® Division | Ravenna, Ohio | parker.com/pfd

www.comoso.com

