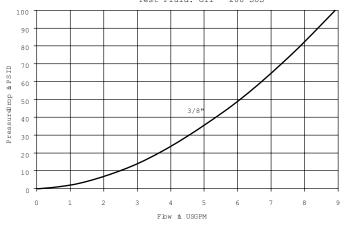


TC Series (3/8") Test Fluid: Oil - 200 SUS





TC Series couplings are used in high pressure applications with hydraulic and mechanical shock. Steel coupler sleeves and nipple bodies are hardened for resistance to damage. Fluorocarbon seals along with PTFE back up rings provide reliable sealing in high pressures. Available in 3/8 inch size only, with sleeve lock to guard against accidental disconnection.

Features:

- Rated pressure up to 10,000 psi
- Manual sleeve operation
- Fluorocarbon seals
- Standard sleeve lock guards against accidental disconnection
- Positive valve stop prevents flow checking
- Standard end configuration is female pipe thread
- Protective zinc plating with clear trivalent chromate finish

Applications:

- Hydraulic jacking and house moving equipment
- Construction equipment
- Railway maintenance

Specifications					
Body Size	3/8				
Rated Pressure (psi)	10,000				
Rated Flow (gpm)	6				
Temperature Range (std seals)	-15° to +400° F				

TC Series Dust Plug/Caps

Coupler											
Body Size	Part Number	Thread Size	Overall Length	Largest Diameter	Wrench Flats	Weight (lbs.)					
3/8	TC-371	3/8-18 NPSF	2.48	1.25	0.94	0.43					

Nipple										
Body Size	Part Number	Thread Size	Overall Length	Exposed Length	Largest Diameter	Wrench Flats	Weight (lbs.)			
3/8	TC-372	3/8-18 NPSF	1.82	0.66	1.08	0.94	0.14			

