

True I.D. Hose

True I.D. Open Pitch Convoluted Hose

Specification

 Temperature range: -100°F to 450°F (-73°C to 232°C)

Application

Suitable for conveying acids, chemicals, foods, and pharmaceuticals

Size

• Size range: 1/4" to 2"

Features

- Boxed coils (bulk, per ft. lengths, and full reels available from Maryland and Texas, call Dixon[®] at 888.226.4673)
- · 304 stainless braided
- Other braids including synthetic, extruded, and heat shrink coverings are available upon request

	(fittings not included)				
Size	Working Pressure PSI	Burst Pressure PSI	White, non-conductive Part #	Black, conductive Part #	
1/4"	1740	6960	WOC-T04		
3/8"	1850	7400	WOC-T06	BOC-T06	
1/2"	1500	6000	WOC-T08	BOC-T08	
3/4"	1300	5200	WOC-T12	BOC-T12	
1"	1000	4000	WOC-T16	BOC-T16	
1-1/4"	900	3600	WOC-T20	BOC-T20	
1-1/2"	700	2800	WOC-T24	BOC-T24	
2"	500	2000	WOC-T32	BOC-T32	

Heavy Wall True I.D. Smooth Bore Hose (fittings not included)

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Size	Working Pressure PSI	Burst Pressure PSI	White, non-conductive Part #	Black, conductive Part #	
1/4"	3000	12000	WTB-T04		
3/8"	2250	9000	WTB-T06	BTB-T06	
1/2"	1500	6000	WTB-T08	BTB-T08	
3/4"	1100	4400	WTB-T12	BTB-T12	
1"	900	3600	WTB-T16	BTB-T16	
1"	1650	6600			
1-1/4"	1000	4000		BTB-T20Z	
1-1/2"	1100	4000	WTB-T24Z		

NOTE: For use with PTFE fittings on pages 1025-1026

True I.D. Fittings

Crimp collars for all True I.D. fittings are sold separately

Female JIC Swivels

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Size	Carbon Steel Part #	316 Stainless Steel Part #		
1/4"	FJC-T04	FJR-T04		
3/8"	FJC-T06	FJR-T06		
1/2"	FJC-T08	FJR-T08		
3/4"	FJC-T12	FJR-T12		
1"	FJC-T16	FJR-T16		
1-1/4"	FJC-T20	FJR-T20		
1-1/2"	FJC-T24	FJR-T24		
2"	FJC-T32	FJR-T32		

Rigid Male Pipe Fittings

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Size	Carbon Steel Part #	316 Stainless Steel Part #	
1/4"	MPC-T04	MPR-T04	
3/8"		MPR-T06	
1/2"	MPC-T08	MPR-T08	
3/4"	MPC-T12	MPR-T12	
1"	MPC-T16	MPR-T16	
1-1/4"	MPC-T20	MPR-T20	
1-1/2"	MPC-T24	MPR-T24	
2"	MPC-T32	MPR-T32	

(WOC) PTFE convoluted non-conductive

> (BOC) PTFE convoluted conductive

(WTB) PTFE smooth bore non-conductive

(BTB) PTFE smooth bore conductive





NOTE: Four use with True I.D. PTFE hoses