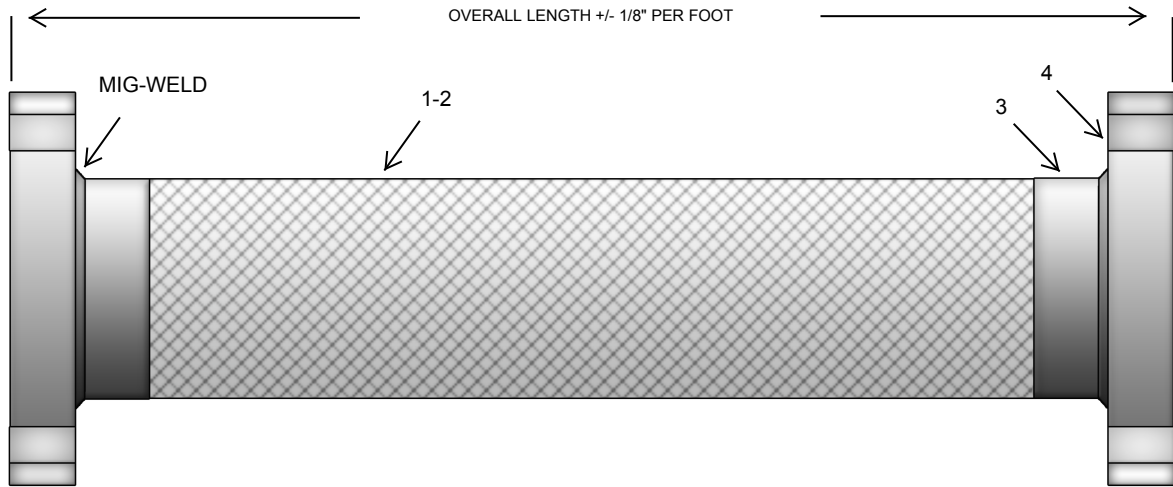


TCHS - SFLG OPEN OAL



MATERIALS

- #1-2 HOSE: STAINLESS STEEL HOSE WITH 1 LAYER OF STAINLESS STEEL BRAID
- #3 BRAID COLLAR: T-304 STAINLESS STEEL
- #4 FLANGES: STAINLESS STEEL 304 PLATE FLANGES 150# DRILL

QTY	MODEL NUMBER	SIZE	OPEN OAL	MAX O.D.	WRK. PSIG	MAX TEST	@ TEMP.	LATERAL OFFSET
	TCHS-150-SFLG-(OAL)	38.1MM		48.514MM	370	555	21° C	
	TCHS-200-SFLG-(OAL)	50.8MM		62.484MM	370	555	21° C	
	TCHS-250-SFLG-(OAL)	63.5MM		87.63MM	400	600	21° C	
	TCHS-300-SFLG-(OAL)	76.2MM		101.854MM	288	431	21° C	
	TCHS-400-SFLG-(OAL)	101.6MM		127.762MM	250	375	21° C	
	TCHS-500-SFLG-(OAL)	127MM		154.94MM	200	300	21° C	
	TCHS-600-SFLG-(OAL)	152.4MM		181.61MM	220	330	21° C	
	TCHS-800-SFLG-(OAL)	203.2MM		239.776MM	215	323	21° C	
	TCHS-1000-SFLG-(OAL)	254MM		291.846MM	200	350	21° C	
	TCHS-1200-SFLG-(OAL)	304.8MM		343.154MM	160	240	21° C	
	TCHS-1400-SFLG-(OAL)	355.6MM		398.018MM	150	225	21° C	
	TCHS-1600-SFLG-(OAL)	406.4MM		439.674MM	110	165	21° C	

TEMPERATURE DERATING FACTORS: MULTIPLY X WRK. PSIG								
93° C	121° C	148° C	176° C	204° C	260° C	315° C	371° C	
0.94	0.92	0.88	0.86	0.83	0.78	0.74	0.7	

DRAWN BY:

DRAWING NUMBER:

REV:

SIGNATURE:

DATE:

PO NUMBER:

PROJECT:

CUSTOMER:

NOTES: