



Submittal Data Information

U Tube Heat Exchangers

201-017

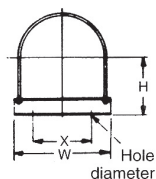
24" DIAMETER LIQUID

EFFECTIVE: APRIL 15, 1995

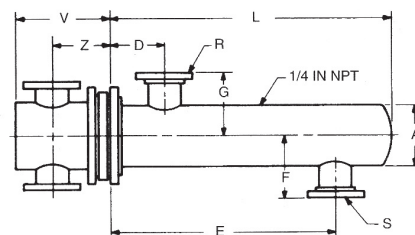
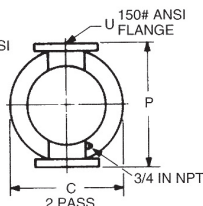
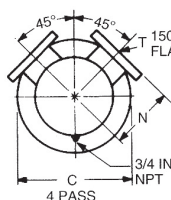
Job: _____

Item No	Model No	Pass	GPM Tubes	Temp. In	Temp. Out	P.D. Tubes	Vel. Tubes	GPM Shell	Temp. In	Temp. Out	P.D. Shell	Vel. Shell

Tube Fluid _____ Shell Fluid _____



SADDLES
(Optional)



DIMENSIONS

24 Inch Diameter

Model Number		Fabricated Steel Heads								Dimensions (inches)										Heating Surface (sq. ft.)	Shipping Weight (lbs.)		
2 Pass	4 Pass	2 Pass				4 Pass				2 and 4 Pass													
		P	U	V	Z	N	T	V	Z	A	C	D	E	F	G	L	R	S					
G24208L	G24408L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	36	18¾	18¾	50	10F	10F	324.0	1710			
G24210L	G24410L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	48	18¾	18¾	62	10F	10F	412.0	1928			
G24212L	G24412L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	60	18¾	18¾	74	10F	10F	500.0	2146			
G24214L	G24414L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	72	18¾	18¾	86	10F	10F	588.0	2364			
G24216L	G24416L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	84	18¾	18¾	98	10F	10F	676.0	2582			
G24218L	G24418L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	96	18¾	18¾	110	10F	10F	764.0	2800			
G24220L	G24420L	37½	10F	27⅝	18⅞	18½	8F	25⅝	17⅞	24	32	11½	108	18¾	18¾	122	10F	10F	852.0	3018			

SADDLE DIMENSIONS: H-18; W-27; X-19; Hole Dia.-7/8.

MATERIALS OF CONSTRUCTION (Unless otherwise indicated, standard will be furnished.)

	Standard	Optional
Shell	Steel	304ss, 316ss
Head	Cast Iron 4-10"	Fabricated Steel, Cast Bronze, Fabricated 304ss/316ss
	Fabricated Steel 12-30"	Cast Bronze, Fabricated 304ss/316ss
Tubes	3/4 x 20 BWG Copper	3/4 x 18 BWG Copper, Steel, 304ss, 316ss, 90/10 Cu Ni, Admiralty
Tube Sheet	Steel	Bronze, Brass, 304ss, 316ss, 90/10 Cu Ni
Separators	Steel	Bronze, Brass, 304ss, 316ss, 90/10 Cu Ni
Working Pressure	150 PSIG (ASME)	Consult Factory
Max. Temperature	375°F	Consult Factory

All dimensions shown are subject to change and should not be used for pre-piping. Contact your local Taco representative should certified dimensional drawings be required.

Do it Once. Do it Right.

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