

SUBMITTAL SHEET

JOE	B NAME						ITEM TA	3
JOE	B LOCATION						PART NU	MBER
CO	NTRACTOR				DATE			
ENG	GINEER APPRO	VAL			DATE			
HIGI	H CAP/	ACITY AI	R VENT					
T-70	H							
High te applica		nd high capacity,	for hydronic he	ating or cooling	 Manufacture 	ed in an ISO accredia	ated facility.	
Compa	ict design allo	ws for installation	on into confined	l areas.				Pictured
Servica	able in the fie	ld.						Т-70Н
All mov without	ving compone It the removal	ents are attached of the entire ver	nt.	ap, simplifing repair	(11)			
resist s Installa	scale and min ation of a 3/8	s body and high o eral fouling. " valve before the drain the system	e air vent allow		9			
	ing Pressure	, Non-shock (P			2		(1)	
Cold we Maxim	vorking pressu num Temperat ted steam (W	re (CWP): 100 ure: 248) p.s.i. 1°F t suitable for ste	eam			-(8)	
Cold we Maxim Saturat	vorking pressu num Temperat ted steam (W	ıre (CWP): 100 ure: 248 SP): Not	l°F	eam	4		(8) (3)	
Cold we Maxim Saturat	vorking pressu num Temperat ted steam (W	ıre (CWP): 100 ure: 248 SP): Not	l°F	eam SPECIFICATION	4			Pictured
Cold we Maximu Saturat MATER PA	vorking pressu num Temperat ted steam (W	ire (CWP): 100 ure: 248 'SP): Not	9°F : suitable for ste		(4) (5)		3	Pictured T-70H
Cold we Maxim Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIE	ire (CWP): 100 ure: 248 (SP): Not FICATION MATERIAL	9°F : suitable for ste	SPECIFICATION			3	
Cold we Maximi Saturat	rorking pressu ium Temperat ted steam (W RIAL SPECIE RT nt plate ring	ire (CWP): 100 ure: 248 SP): Not FICATION MATERIAL Polyketone terp	PF suitable for ste	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV				T-70H
Cold we Maxim Saturat	rorking pressu ium Temperat ted steam (W RIAL SPECIE RT nt plate ring	ire (CWP): 100 ure: 248 SP): Not FICATION MATERIAL Polyketone terp EPDM	P ^o F suitable for ste olymer olymer	SPECIFICATION PK-EP 15% FV Commercial grade			3	T-70H
Cold we Maxim Saturat	rorking pressu ium Temperat ted steam (W RIAL SPECIE RT nt plate ring ver	ire (CWP): 100 ure: 248 SP): Not FICATION MATERIAL Polyketone terp EPDM Polyketone terp	P ^o F t suitable for ste olymer olymer olymer	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV				T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIE RT nt plate ring ver ston ston housing	rre (CWP): 100 ure: 248 SP): Not CATION MATERIAL Polyketone terp EPDM Polyketone terp Polyketone terp	P ^o F t suitable for ste olymer olymer olymer olymer olymer	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H				T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIE RT nt plate ring ver ston ston housing	re (CWP): 100 ure: 248 SP): Not SP: Not SP: 100 SP: 100 SP: 100 SP: 100 Steel	P ^o F t suitable for ste olymer olymer olymer olymer olymer	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV				T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIF RIAL SPECIF	re (CWP): 100 ure: 248 SP): Not CATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Homopolymeric	P ^o F t suitable for ste olymer olymer olymer olymer olymer	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H	5			T-70H
Cold we Maximu Saturat	rorking pressu hum Temperat ted steam (W RIAL SPECIF RIAL SPECIF RIAL SPECIF RIAL SPECIF RIAL SPECIF Ing ver ston ston ston housing pat ring ring	re (CWP): 100 ure: 248 SP): Not SP: Not SP: 100 SP: 100 SP: 100 SP: 100 Steel	P ^o F t suitable for ste olymer olymer olymer olymer olymer	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel				T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIF RIAL SPECIF RIAL SPECIF RIAL SPECIF RIAL SPECIF ring ver ston ston housing pat ring p	re (CWP): 100 ure: 248 (SP): Not CATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Homopolymeric Steel EPDM	I ^o F suitable for ste olymer olymer olymer polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade	5			T-70H
Cold we Maximu Saturat AATER PAI 1 Ver 2 O-r 3 Lev 4 Pis 5 Pis 6 Flo 7 Spr 8 O-r 9 Car 10 Plu	rorking pressu num Temperat ted steam (W RIAL SPECIE RT nt plate ring ver ston ston housing bat ring ring p y g	re (CWP): 100 ure: 248 (SP): Not FICATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Homopolymeric Steel EPDM Forged brass	I ^o F suitable for ste olymer olymer olymer polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H	5			T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIF INT Int plate ring ver ston ston housing bat ring p ing p ug ring	re (CWP): 100 ure: 248 SP): Not CATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Homopolymeric Steel EPDM Forged brass Homopolymeric EPDM	I ^o F suitable for ste olymer olymer olymer polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H Commercial grade	5			T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIF INT Int plate ring ver ston ston housing bat ring p ing p ug ring	re (CWP): 100 ure: 248 SP): Not CATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Homopolymeric Steel EPDM Forged brass	I ^o F suitable for ste olymer olymer olymer polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H	5			T-70H
Cold we Maximu Saturat AATER PAI 1 Ver 2 O-r 3 Lev 4 Pis 5 Pis 6 Flo 7 Spr 8 O-r 9 Cap 10 Plu 11 O-r 12 Boo 13 Shu	rorking pressu num Temperat ted steam (W RIAL SPECIF INT Int plate ring ver ston ston housing bat ring pat ring up ug ring dy utter *	rre (CWP): 100 ure: 248 SP): Not SP: Not Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Steel Ste	P ^o F suitable for ste olymer olymer olymer polypropylene polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H Commercial grade B124 UNS C37700 COPOLYMER	5			T-70H
Cold we Maximu Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIF INT Int plate ring ver ston ston housing bat ring pat ring up ug ring dy utter *	rre (CWP): 100 ure: 248 SP): Not SP: Not SP: Not SP: Not SP SP SP SP SP SP SP SP SP SP SP SP SP	P ^o F suitable for ste olymer olymer olymer polypropylene polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H Commercial grade B124 UNS C37700 COPOLYMER	5			T-70H Exploded view
Cold we Maximu Saturat VIATER PAI 1 Ver 2 O-r 3 Lev 4 Pis 5 Pis 6 Flo 7 Spr 8 O-r 9 Cap 10 Plu 11 O-r 12 Boo 13 Shu *Remove	rorking pressu num Temperat ted steam (W RIAL SPECIF RT nt plate ring ver ston ston ston ston ston ston ston ston	rre (CWP): 100 ure: 248 SP): Not SP: Not SP: Not SP: Not SP SP SP SP SP SP SP SP SP SP SP SP SP	P ^o F suitable for ste olymer olymer olymer polypropylene polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H Commercial grade B124 UNS C37700 COPOLYMER	5			T-70H Exploded view
Cold we Maximu Saturat MATER PAI 1 Ver 2 O-r 3 Lev 4 Pis 5 Pis 6 Flo 7 Spi 8 O-r 9 Cap 10 Plu 11 O-r 12 Boo 13 Shu *Remove DIMEN Size	rorking pressu num Temperat ted steam (W RIAL SPECIF RT nt plate ring ver ston ston housing bat ring ring ut ring ring dy utter * ISIONS A	re (CWP): 100 ure: 248 SP): Not ECATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Momopolymeric Steel EPDM Forged brass Homopolymeric EPDM Forged brass POM fore installing the a	P ^o F suitable for ste olymer olymer olymer polypropylene polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H Commercial grade B124 UNS C37700 COPOLYMER	5	Pict		T-70H Exploded view
Cold we Maximus Saturat	rorking pressu num Temperat ted steam (W RIAL SPECIF RT nt plate ring ver ston ston housing bat ring ring ut ring ring dy utter * ISIONS A	re (CWP): 100 ure: 248 (SP): Not FICATION MATERIAL Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Polyketone terp Homopolymeric Steel EPDM Forged brass Homopolymeric EPDM Forged brass POM fore installing the a	P ^o F suitable for ste olymer olymer olymer polypropylene polypropylene	SPECIFICATION PK-EP 15% FV Commercial grade PK-EP 15% FV PK-EP 15% FV PK-EP 15% FV PP-H INOX Steel Commercial grade B124 UNS C37700 PP-H Commercial grade B124 UNS C37700 COPOLYMER	5	Pict T-70		T-70H Exploded view