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			1 7		ORT OPTIONS		1				
		Column 1	Column 2 "T" STYLE	Column 3 "U" STYLE	Column 4 "F" STYLE	Column 5 "R" STYLE	Column 6 "Y" STYLE	Column 7 "X" STYLE			
		SIZE		NPTF PIPE THD		BSPP PIPE THE		NPTF PIPE THD			
D		10 CUIN	(3/4"-16) #12 SAE	3/4"-14 MALE THD	N/A	N/A	N/A	N/A			D
		1 PINT	(1 1/16"-12 THD)	3/4"-14 FEMALE THD	N/A	G3/4"-14 THD	M27 X 2 THD	N/A			
		1 QUART	(15/16-12 THD)	1"-11.5 FEMALE THD	N/A	G3/4"-14 THD	M33 X 2 THD	N/A			
		150 CUIN	(15/16-12 THD)	1"-11.5 FEMALE THD	N/A	G3/4"-14 THD	M33 X 2 THD	N/A			
		1 GAL	#20 SAE (1 5/8"-12 THD)	1 1/4"-11.5 FEMALE THD	1 1/4" CODE 62	G1 1/4"-11 THD	M42 X 2 THD	N/A			
		2.5-15 GA	L #24 SAE (1 7/8"-12 THD)	2"-11.5 FEMALE THD	1 1/2" CODE 62	G2"-11 THD	M48 X 2 THD	1 1/4" NPTF			_
с		FOR "ASM	FLANGE AVAILABLE HE ONLY" MODELS (3 FACTORY SIZE	8,000 PSI [207 B		СОМР		SIGN DESIGN ODE NUMBER			с
0		BA		3 3	T	01	-	P 2			0
A		BA = BLADDER J BG = GAS BOTT ACCUMU C10 = 10 001 = 1 P	ACC LE LATOR SIZE CUIN INT		04 = HYDRIN 06 = BUTYL 08 = EPR	NITRILE (STD)					4
в		$\begin{array}{c} 002 = 1 \\ 005 = 150 \\ 01 = 1 \\ Gamma \\ 02 = 2.5 \\ 05 = 5 \\ Gamma \\ 10 = 10 \\ Gamma \\ 11 = 11 \\ Gamma \\ 15 = 15 \\ Gamma \\ Gamma \\ Gamma \\ Gamma \\ 15 = 15 \\ Gamma \\ Gamm$	CUIN ILLON BALLON ILLON ALLON ALLON		H = CHEI N = PS G T = PS G	SERVICE TYPE STANDARD OLL MICAL SERVICE V OLL SERV (3K V WTR SERV (3K TER SERVICE	SERVICE DNLY) ONLY)				В
		B = B T = T	ONSTRUCTION TYPI OT RPR STD ALL SIZ OP RPR 2.5-15 GAL C	ES DNLY		P = ASME-AI Y = NON AS					
		,	DESIGN CODE TABLI	AB	BREVIATION DES	CRIPTIONS		DESIGN NUMBER			
А				GV = GA PS GV = T&B = T BOT = B RPR = F	AS VALVE POPPET STYLE (OP & BOTTOM OTTOM	GAS VALVE					А
,	THIS DOCLMENT AND THE INFORMATION IT CONTAINS IS CONFIDENTIAL AND PROPRIETARY TO PARKEH-HWNNIFIK CORFORATION AND ITS AFFLIATES (PARKER), MAY NOT BE COPIED OR DISCLOSED TO OTHERS OR USED FOR MY PUPPOSE OTHER THAN CONDUCTING BUSINESS WITH PARKER, AND MUST EN FETURINEO DE BESTROYEE AND ALL FURTHER USE DISCONTINUE DAT TOLERANCES: XX [XXX]	IGHTS: LB [KG]	ECR CHANGE DESCRIPTION	THIRD ANGL		MATE	RIAL	PARKER HANNIFIN CORPORA ACCUMULATOR & COOLER MACHESNEY PARK. IL 61115. U		SHEET 1 OF 2	REV A
	PARKER'S REQUEST. THE RECIPIENT OF THIS DOCUMENT IS ADVISED THAT IMPROPER SELECTION OR IMPROPER USE OF PARKER SYSTEMS OR COMPONENTS CAN CALLSE DEATH PERSONAL INJURY AND PROPERTY	X] = ±.005 [0.1270] ±2°				REFERENCE	WEIGHT	MODEL CODE SYSTEM FC	R CATALOG/PRICE SHEET	MODEL / PART NUMBE	
	DAMAGE AND IS SOLELY RESPONSIBLE THROUGH ITS OWN ANALYSIS AND TESTING FOR THE FINAL SELECTION OF PARKER SYSTEM WID COMPONENTS NOD ASSURING THAT ALL PERFORMANCE, ENDURANCE, MAINTENANCE, SETTY MON WARNING REQUIREMENTS OF THE INTENDED APPLICATION AND AND AND MET. COPYIGHT PARKER 0: VEAR OF COPYIGHT IS THE VEAR(S) NOLCATED ON THIS DOCUMENT. ALL INGUIST RESERVED.	5 [0.1270-0.3810]			Y ECR NUMBER DRAWN	MM/DD/YYYY DRAWN BY 01/2016 JPK	CHECKED BY APPROV BM	ASME-NON ASME-P BLADDER ACC & GAS BC	ED-SEP-CRN-AS1210 DTTLE (BG SERIES) ONLY	drawing number 8738450000	
Ĺ	ON THIS DOCUMENT. ALL RIGHT'S RESERVED.		3		4 4		2	1		1	,

Available Certifications and Design Pressures

DESIGN CODE TABLE

		US DESIGN CODES				PED	DESIGN	CODES	CANADIAN & AUSTRALIAN CODES			
Style	Size	Non-	ASME	Non-ASME & ASME Design Pressure	Appendix 22 Design Pressure	Stand. Eng. Practice (SEP)	CE	PED Design Pressure	CRN	AS 1210	CRN & AS 1210 Design Pressure	
		ASME									ASME	Appnd 22
	10 cu in	Y		3000 psi		Y		330 bar	Upon Request	Upon Request	Upon Request	Upon Request
	Pint	Y		3000 psi		Y		330 bar	Upon Request	Upon Request	Upon Request	Upon Request
Bottom Repairable,	Quart	Y	R**	3000 psi		Y		330 bar	Upon Request	Upon Request	Upon Request	Upon Request
Standard Pressure	150 cu in	Y	R**	3000 psi			Y	330 bar	Upon Request	Upon Request	Upon Request	Upon Request
	1 Gallon		Р	3000 psi	4000 psi		Р	330 bar	Р	Р	3000 psi	4000 psi
	2.5-15 Gallon		Р	3000 psi	3600 psi		Р	330 bar	Р	Р	3000 psi	3600 psi
Bottom Repairable,	1 Gallon		Р	5000 psi	6600 psi		Р	690 bar	Upon Request	Upon Request	Upon Request	Upon Request
High Pressure	2.5-15 Gallon*		Р	5000 psi	6600 psi		Р	690 bar	Upon Request	Upon Request	Upon Request	Upon Request
Top Repairable,	2.5-15 Gallon		Р	3000 psi	3600 psi		Р	330 bar	Р	Р	3000 psi	3600 psi
Standard Pressure												
Top Repairable, High Pressure	2.5-15 Gallon*		Р	5000 psi	6600 psi		Ρ	690 bar	Upon Request	Upon Request	Upon Request	Upon Request

*High Pressure not available for 11 gallon size

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**ASME Designs available by requesting an "R" in the Design Code position of the Model Code (Call Factory)

DESIGN CODE KEY
P = ASME / APPX 22 /PED
R = ASME / PED 10-150 CU. IN.
Y = NON ASME / PED 10-150 CU.

- 4:1 design factor for all 1 Gal & below & 2.5-15 Gal, 5K & 6K designs
- 3.5:1 design factor 2.5 -15 Gallon
 - 3.6 KPSI per ASME appendix 22
 - 330 bar per Pressure Equipment Directive
- **R ASME versions available for quart & 150 cu. in sizes. Consult factory
- Other certs available (ABS, DNV, NR-13, SELO, etc) as design #'s



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	THIS DOCUMENT AND THE INFORMATION IT CONTAINS IS CONTRIBUTIAL AND PROPRIETARY TO PRECHAMPINE CORPORATION AND ITS AFFLIATES (PARKER), MAY NOT BE CORPLO RESCUEDT O THERS OF USED FOR MAY PURPOSE OFFICIATION OF THE DOCUMENT IS ADVISED FOR TOLERANCES: XX [XXX] = ±01[AMARCHINE REQUEST. THE REOPIRATION THE MORE MAD MARKER AND MUSIC AMARCHINE REQUEST. THE REOPIRATION THE MORE MAD MARKER AND MUSIC MARKERS REQUEST. THE REOPIRATION THE MORE MAD MARKER AND MUSIC MARKERS REQUEST. THE REOPIRATION THE MORE MAD MUSIC MARKERS REQUEST. THE REOPIRATION TO THE MORE MAD MUSIC MARKERS REQUEST. THE REOPIRATION THE MORE MAD MUSICANA MU	S: LB [KG] 1 [0.254]	æ	GLE PROJECTION MATERIAL		PARKER HANNIFIN CORPORATION ACCUMULATOR & COOLER DIVISION MACHESNEY PARK, IL 61115, USA		SHEET 2 OF 2	REV A			
	COMPONENTS CAN CAUSE DEATH, PERSONAL INJURY AND PROPERTY DAMAGE, AND IS SOLELY PERSONSIBLE THROUGH ITS GYM ANALYSIS AND TESTING FOR THE FINAL SELECTION OF PARKER SYSTEM AND COMPONENTS AND ASSIMING THAT ALL IPERFORMANCE FONITEMANCE SURFACE FINISH: 125 µIN [3.2 µM]	M] RMS	INCH [METRIC]		REFERENCE		WEIGHT	MODEL CODE SYSTEM FOR ASME-NON ASME-PE	D-SEP-CRN-AS1210	DRAWING NUMBER		
	SAFETY AND WARNING REQUIREMENTS OF THE INTENDED APPLICATION ARE MET. COPYRIGHT PARKER ©, VEAR OF COPYRIGHT IS THE YEAR(S) INDICATED ON THIS DOCUMENT. ALL RIGHTS RESERVED. DO NOT SCALE DRAWING	270-0.3810]	ECR MM/DD/YYYY	ECR NUMBER	DRAWN MM/DD/YYYY 07/01/2016	drawn by JPK	CHECKED BY BM	BLADDER ACC & GAS BO	TTLE (BG SERIES) ONLY	8738450000		
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