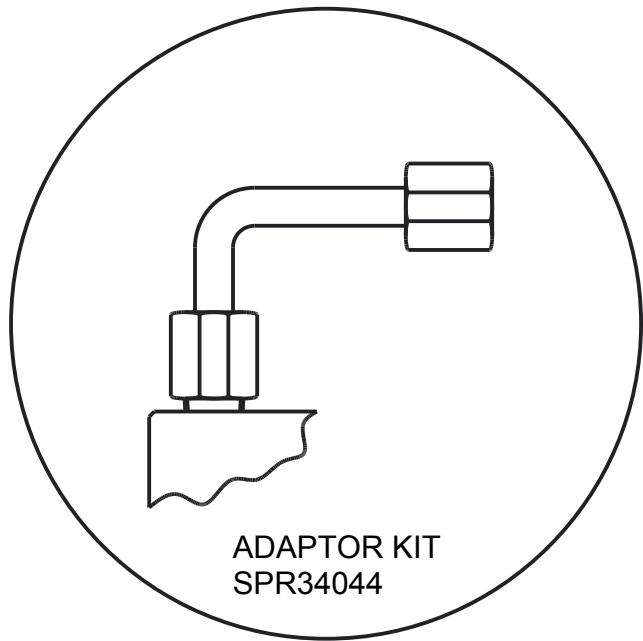
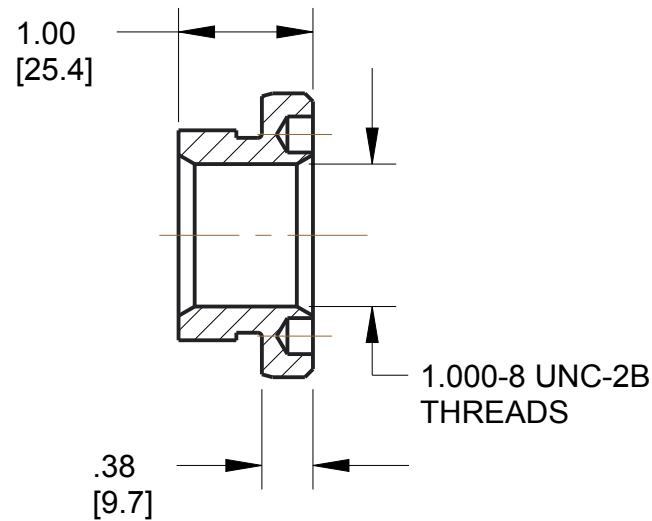


REVISION HISTORY		
REV	ECN #	DATE/INITIAL
B	ECN0026184	04MAR15/HVJ



ADAPTOR KIT
SPR34044



ALTERNATE SADDLE
PART NO: HP2015

.375-18 N.P.T.F
THREAD
(RCH MODELS)

.250-18 N.P.T.F
THREADS
(RWH MODELS)

.75
[19.1]

Ø 3.88
[98.6]

1.50
[38.1]

3.875 -12 U.N.-2A
[98.43]

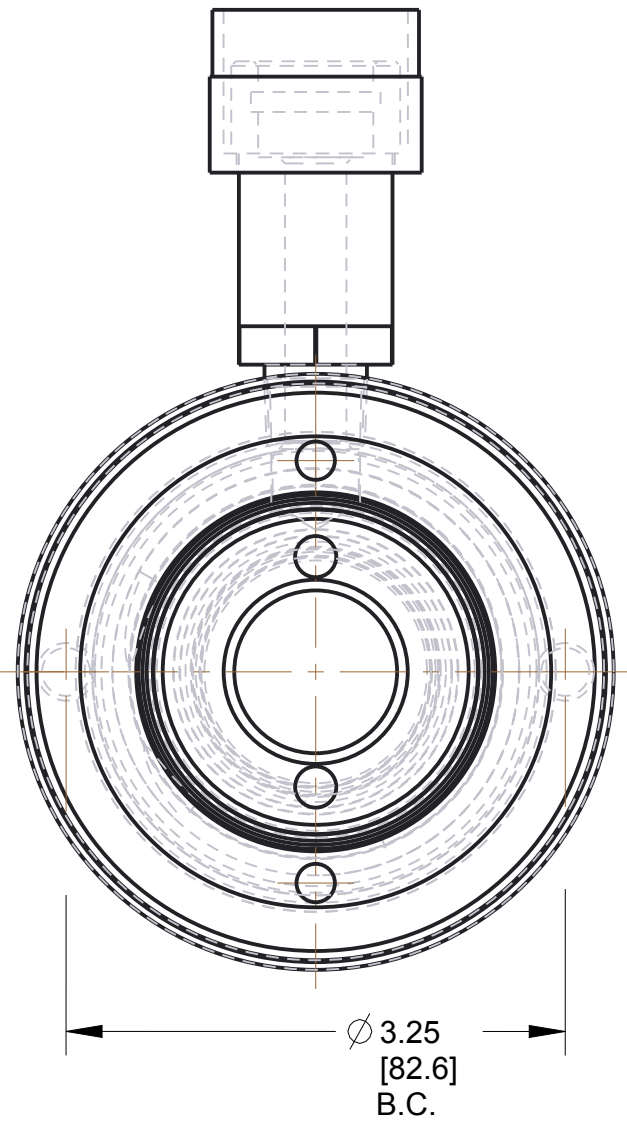
Ø 1.06
[26.9]

Ø 2.112
[53.64]

1.562-16 UN-2B
THREAD .75 DEEP
[19.0]

.38
[9.7]

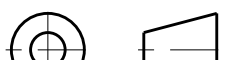
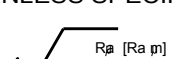
COLLAPSED HT. 6.38 [162.1]
EXTENDED HT. 8.38 [212.8]



CYLINDER SPECIFICATIONS

MAX FORCE (ADV)	20	TON*	1.81	TONNE*
MAX FORCE (RET)	-	TON*	-	TONNE*
STROKE	2.00	IN	50.8	mm
EFFECTIVE AREA (ADV)	4.74	IN ²	3.06	cm ²
EFFECTIVE AREA (RET)	-	IN ²	-	cm ²
OIL CAPACITY (ADV)	9.48	IN ³	155.3	cm ³
OIL CAPACITY (RET)	-	IN ³	-	cm ³
COLLAPSED HEIGHT	6.38	IN	162.1	mm
EXTENDED HEIGHT	8.38	IN	212.8	mm
BORE DIAMETER	-	IN	-	mm
PLUNGER DIAMETER	2.12	IN	53.8	mm
WEIGHT	17	LBS	7.7	Kg
MAX PRESSURE	8437	PSI	581.9	BAR
MAJORITY MATERIAL				
*TON =	SHORT TON			
*TONNE =	METRIC TON			
ALL DIMENSIONS ARE REFERENCE ONLY				

NOTE:
1. MODEL NO: RCH202 /RWH202

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS METRIC .XX ±.01 X.X ±0.25mm .XXX ±.005 X.XX ±0.1mm ANGLES ±1° DO NOT SCALE DRAWING		PER ASME Y14.5 - 1994		DATE		 ID DWG FOR RCH202					
FINISH UNLESS SPECIFIED 				DRAWN BY HVJ		17NOV14							
				APPROVALS		DATE							
				CHECKER: MW		04MAR15							
				ENGR:				SIZE		DWG NO.		ID5013	
MATERIAL: -				THIS PRINT AND INFORMATION HEREIN IS CONFIDENTIAL AND PROPRIETARY AND IS THE PROPERTY OF ENERPAC. IT IS NOT TO BE COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION.				C					
FINISH: -		SCALE						DWG FORMAT		SHEET			
TREATMENT: -		1.000						Pro/E		1 of 1			