Key-Locking Internal Locking

		REVISIONS		
ZONE	REV.	DESCRIPTION	DATE	APPROVED



Swaged in Groove to Produce Internal Thread Lock 12mm

Suggested Drill Bit Size

0.4219 (27/64)

External Thread Pitch M12 x 1.25

Internal Thread Pitch M8 x 1

PROPRIETARY AND CONFIDENTIAL

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		Internal		NAME	DATE	
		TH. STANDARD: ISO Metric ACRONYM: ISO	DRAWN			
		ROTATION: Right-Hand	CHECKED			
		External	ENG APPR.			
		TH. STANDARD: ISO Metric	MFG APPR.			17
		ACRONYM: ISO ROTATION: Right-Hand	Q.A.			P# TE
		MATERIAL FINISH Stainless Steel Type	30 3 COMMENTS:			en
NEXT ASSY	USED ON	PART NUMBER 35L8C-66T0-B80F-0A				SIZE
APPLIC	ATION	DO NOT SCALE DRAWING	3			SCA



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SIZE DWG. NO.				
SCAL	E:1:8	WEIGHT:	SHEET 1 OF 1	