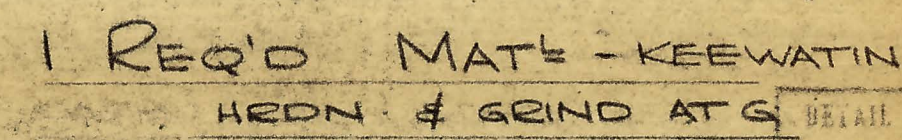
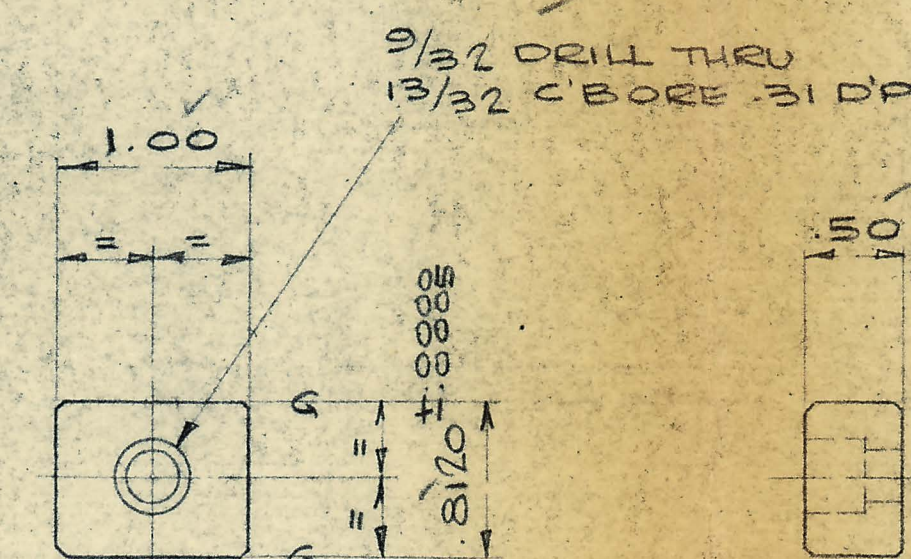


IF IN DOUBT, ASK



The drawing shows a mechanical part with a U-cut. The main view is a side elevation with dimensions: a total width of 2.25, a central section of 0.75, and a height of 0.75. The part has a U-shaped cutout in the center. The cross-section is labeled 'SECTION A-A' and 'SECTION B-B'. The part is labeled 'U-CUT' and '06x45°'. A circular cross-section is shown on the left, with a diameter of 0.75 and a center point 'O'.

1 REQ'D MATE - M.S
CARB HRO'N & GRIND



1 REQ'D MATL - KEEWATIN
HARD & GRIND ROC "C" - 62-64 ✓

Technical drawing of a mechanical part, likely a flange or base plate. The drawing shows a top view with a square outer profile and a circular inner feature. Dimensions include a square side of 62, a circular diameter of 37, and a central hole diameter of 12. A vertical dimension of 4 is also indicated.

7/32 DRILL THRU
1 1/32 C BORE - 22 O.D.

1 REQ'D MATL - KEE WATIN
HRDN & GRIND ROC "C" 62-64

Technical drawing of a mechanical part, likely a valve or plug, showing a cross-section. The drawing includes dimensions: a diameter of 1.250 DIA, a length of 1.125, and a hole diameter of .12 x 30°. The part is labeled "03 X4E" and "DET 18".

2 REQ'D MATL - S.P.S. 245 ✓
HORN & GRIND ROC "C" 45-50

21	1	3/8 DIA x 1.0 LG	SPS245
17	1	7/8 DIA x 2 3/8 LG	M.S.
9	1	1 1/8 x 1 5/16 x 5/8	KEG WATIN
8	1	3/4 x 3/16 x 7/16	KEG WATIN
5	1	5/8 x 2 7/8 x 1 5/8	KEG WATIN
DET.	QTY.	STOCK SIZE	MATERIAL

AYR 667 21024