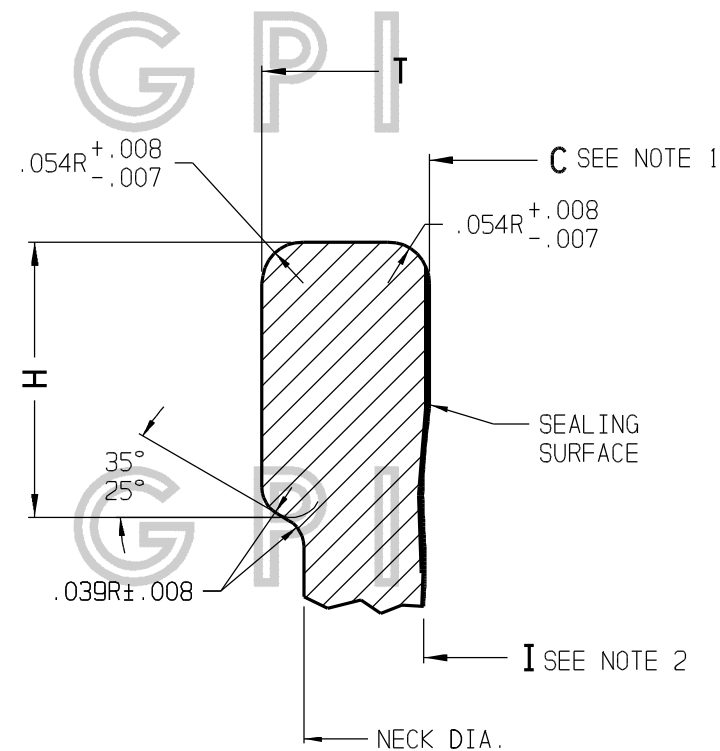


SIZE	NECK DIA.	T	C	H
28	1.000	1.109 ^{+0.013} / _{-.012}	0.673±.014	0.359
30	1.063	1.172 ^{+0.013} / _{-.012}	0.673±.014	0.422
32	1.125	1.219 ±.020	0.736±.014	0.469
34	1.125	1.250 ±.020	0.765±.016	0.469

1. 'C' DIMENSION CONTROLS CORK FIT AND IS MEASURED .188 DOWN FROM TOP OF FINISH. IT IS DESIRABLE FOR GOOD CORK FIT TO CONTROL OPENING BELOW THIS POINT TO BE EQUAL TO OR SLIGHTLY GREATER THAN THE SMALLEST OPENING ABOVE.

2. 'I' DIMENSION OR THROAT OPENING MEASURED THROUGH FULL LENGTH OF GLASS FINISH DEPENDS UPON TYPE AND SIZE OF FILLING TUBES EMPLOYED.



SECTION Y-Y

CORK REFERENCE TABLE			
SIZE	CORK NUMBER	CORK MEAN DIA.	INSERTED CORK LENGTH
28	#8 STRAIGHT	0.875	1.500 TO 2.000
	18mm BAR TOP	0.720	0.750 TO 1.000
30	#8 STRAIGHT	0.875	1.500 TO 2.000
	18mm BAR TOP	0.720	0.750 TO 1.000
32	#9 STRAIGHT	0.938	1.500 TO 2.000
	20mm BAR TOP	0.775	0.750 TO 1.000
34	21mm BAR TOP	0.830	0.750 TO 1.000

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GLASS FINISH NUMBER 3120		GPI DWG. NO.	
SQUARE RING CORK GLASS FINISH		31208	