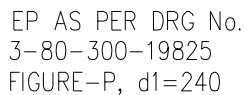


Diagram of a triangle with a base of 12.5 and a height of 10. The area is calculated as $\frac{1}{2} \times 12.5 \times 10 = 62.5$.

01 DESIGN PRESSURE : 390 kg/sq.cm(g)
02 DESIGN TEMPERATURE : 315 °C
03 HARD PUNCH "SA105" AT PLACE MARKED
WITH ✕
04 FOLLOW APPLICABLE TDC



बी एच ई एल BHEL BHARAT HEAVY ELECTRICALS LIMITED PIPING CENTRE CHENNAI 600 017				DRN	NAME P.C.H	SIGNATURE	DATE 15.05.19
				CHD	P SURESH		15.05.19
				APPD	SARAVANAN C		15.05.19
DEPT BM	ALL DIMENSIONS ARE IN MM	PROJECTION 	SCALE N.T.S	WEIGHT (Kg)	REF TO ASSY / OLD DWG		
CODE 121							
TITLE MATCHING PIECE OD508X84 / ID240X48–SA105					DRAWING NO : 4-80-424-83279		REV 00