

By accepting this proprietary Huck drawing, recipient agrees not to reproduce or disclose any part thereof to any others without the written permission of the Huck Manufacturing Company.

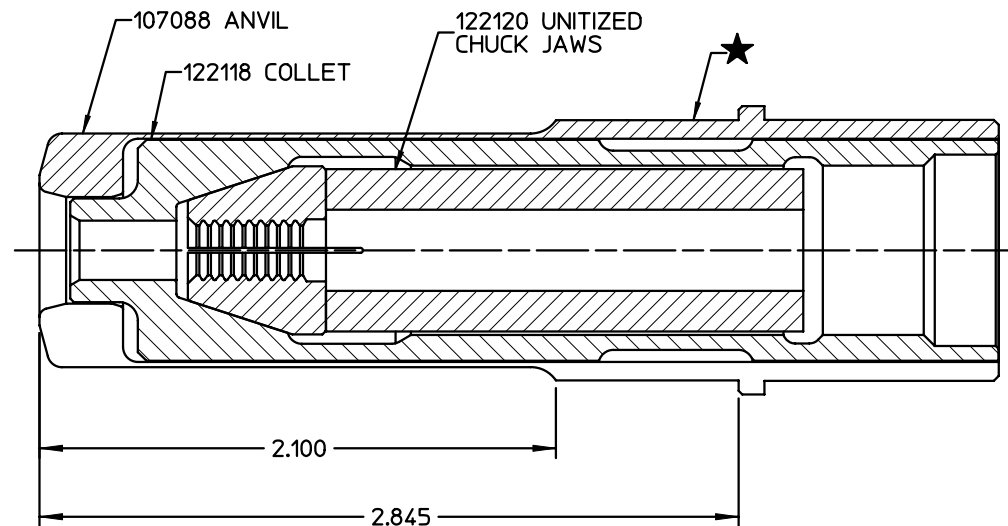
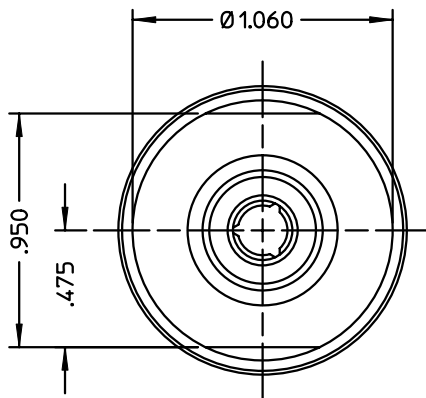
NOTE:

- (H) 1. THE FOLLOWING STEEL DFLECTORS ARE
OPTIONALLY AVAILABLE:

FOR USE WITH 246 TOOL, USE 123634-246.

FOR USE WITH 2502/2503 TOOL USE 123634-2503.

FOR USE WITH 2580 TOOL USE 123634-2580.



REV	DESCRIPTION	DATE
H	ADDED NOTE: 1.	10/31/00

MATERIAL:	-	SPEC: -	TOLERANCES UNLESS OTHERWISE SPECIFIED		HUCK MANUFACTURING COMPANY I.E.D. 85 GRAND STREET, P.O. BOX 2270 KINGSTON, NEW YORK 12401			
HARDNESS:	-							
HEAT TREAT:	-	SPEC: -	.XX, .XXX ±		NOSE ASSEMBLY -10 BOM			
SURF. TREAT:	-	SPEC: -	INT. COR. RADII					
SURFACE FINISH NOT TO EXCEED		Ra	BREAK EDGES		DET: T.L.	CK: -	DATE: 7-16-91	SCALE: 2/1
IDENTIFICATION PER SPEC 42-311: ★ CHEMICAL ETCH			ANGLES ±		FOC.		99-769	
SURFACES TO BE ☉, //, ⊕, ⊥, & ▤ WITHIN		T.J.R.	FINAL ASSY: -		FAC.	B		

Contact Applifast

Tel 204 837 8361 • 1 800 563 1293
info@applifast.com



applifast.com