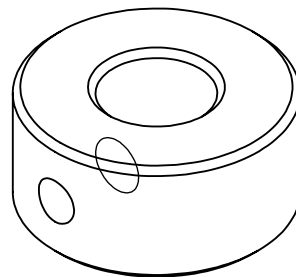
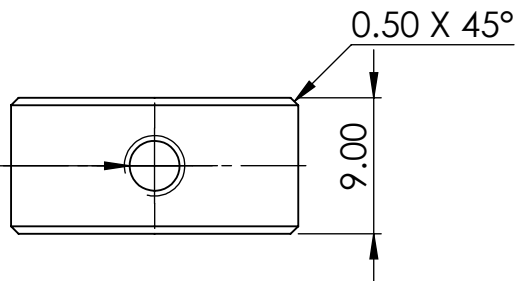



Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 8.05^{+0.00}_{-0.03}$ mm. The hub has an outer diameter of $\varnothing 19.00$ mm. The drawing shows the shaft inserted into the hub, with the shaft's diameter dimensioned to the right of the assembly.



Ø 3.30 THRU ALL
M4x0.7 - 6H THRU ALL



QUALITY						PAG. 1 de 1		<div><div></div><div>MEDIDA ESPECIAL</div></div>		ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNER.				
AUTHORIZE	TALLER	NOTES: Pieza libre de filos y rebabas.		TOTAL OF PIECES	7 Pza.	UNLESS OTHERWISE SPECIFIED TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994			<div><div></div><div>JOYSON SAFETY SYSTEMS</div></div>		JOYSON TECHNICAL CENTER			
				ANG. PRO										
						MM +1 -1	INCHES +0.04 -0.04	ANGLES +1° -1°	MACHINE NAME: FOLDING MACHINE					
						MATERIAL: 1018 Cold Rolled			PART NUMBER: FM004-TRN-201-005					
						SURFACE TREATMENT: Galvanizado			SIZE PART NAME		REV. A			
		REV	DESCRIPTION	DATE	APPROVED	HARDNESS: N.A.			DRAWING IN			MILLIMETERS		
		REVIEWS							APPROVALS		DATE			
									DESIGNER		NMM		7/4/2022	
									REVIEW		JEC		7/4/2022	