



## COUNTERSINK MEASUREMENT SOLUTION

DETECT QUALITY ISSUES EARLY SAVE TIME AND RESOURCES REDUCE REWORK AND CONCESSIONS







GapGun Countersink provides a fast, effective, and repeatable solution for inspecting countersunk holes, which provides significant benefits over traditional mechanical gauges.



	GapGun CSK20 & CSK40	Manual countersink measurement methods	Why?
Repeatable	$\bigcirc$	$\left(\times\right)$	Improve quality with high precision and repeatable measurements.
Curved surfaces	$\odot$	$(\times)$	GapGun Countersink is specially designed to accurately measure holes drilled into curved surfaces.
Data storage	$\odot$	$(\times)$	Send measurement data directly to a PC – no more lost, damaged or misread paper inspection reports.
Link	$\bigcirc$	$\left(\times\right)$	Use Link to integrate GapGun Pro into your production systems and create custom applications.
Single device	$\bigcirc$	$(\times)$	Inspect a large range of features with one of the most versatile measurement devices on the market.
Modular	$\bigcirc$	$(\times)$	Swap between countersink and gap, flush, radius or scratch sensor heads in seconds.
Eliminates operator bias	$\odot$	$(\times)$	GapGun Pro provides clear and repeatable measurements that don't rely on operator skill.
Traceable	$\bigcirc$	$\left(\times\right)$	Continuously improve products through one of the core principles of quality: traceability.
Process monitoring	$\odot$	$(\times)$	Implement process monitoring and prevent scrap parts before they occur.

TECHNICAL SPECIFICATION		
Measurement size range	CSK20: 6-20mm/ 0.24" - 0.79" outer countersink diameter	
	CSK40: 10-40mm/ 0.40" - 1.58" outer countersink diameter	
Compatible data collectors	GapGun Pro, Vectro	
Compatible software	SPC3d v7.7	



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