



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	



@thegapgun

f ThirdDim

in third-dimension

