

ROUND GRIPPERS (COUNTERBORED)

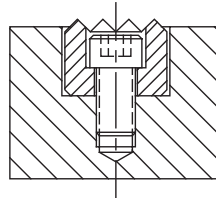
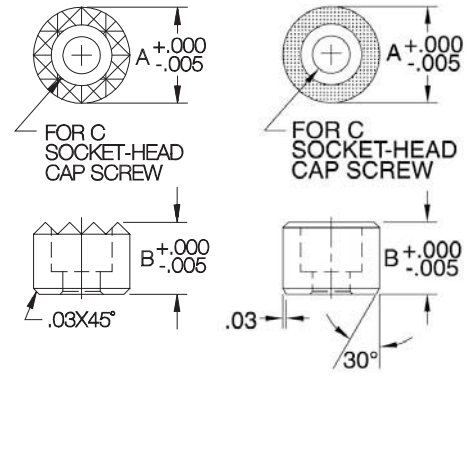
HARDENED TOOL STEEL: M-2 TOOL STEEL, HEAT TREATED RC 60-62, BLACK OXIDE FINISH
 ABRASIVE DIAMOND: 17-4 STAINLESS STEEL, HEAT TREATED RC 43-46, WITH ABRASIVE DIAMOND SURFACE



Hardened Tool Steel (Serrated)



Abrasive Diamond



Counterbored Round Grippers are ideal for blind-hole installation and surface mounting. Fasten with a standard socket-head cap screw. The serrated version, made of hardened tool steel, is designed to slightly penetrate the workpiece to significantly increase gripping force. The abrasive-diamond version has an abrasive-diamond surface permanently fused to a hardened stainless steel pad. This abrasive surface, comparable to a 100-grit abrasive, provides significant holding force with relatively low clamping pressure and minimal surface marring. This diamond-particle surface also offers excellent wear resistance.

INCH

PART NO. HARDENED TOOL STEEL (SERRATED)	PART NO. DIAMOND ABRASIVE	A DIA	B	C	SERRATIONS (HARDENED TOOL STEEL VERSION)	
CL-8-RGB	CL-8-RGBD	1/2	3/8	#8	Fine	.125x90°
CL-10-RGB	CL-10-RGBD	5/8		#10		
CL-12-RGB	CL-12-RGBD	3/4	1/2			
CL-16-RGB	CL-16-RGBD	1				

METRIC

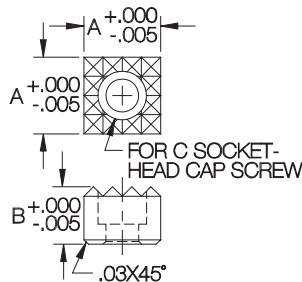
CLM-12-RGB	CLM-12-RGBD	12mm	10mm	M4	Fine	3.2x90°
CLM-16-RGB	CLM-16-RGBD	16mm		12mm		
CLM-20-RGB	CLM-20-RGBD	20mm	M6			
CLM-25-RGB	CLM-25-RGBD	25mm				

SQUARE GRIPPERS (COUNTERBORED)

M-2 TOOL STEEL, HEAT TREATED RC 60-62, BLACK OXIDE FINISH



Hardened Tool Steel (Serrated)



COUNTERBORED (INCH)

PART NO. HARDENED TOOL STEEL (SERRATED)	A	B	C	SERRATIONS	
CL-8-SGB	1/2	1/2	#10	Fine	.125x90°
CL-12-SGB	3/4		1/4		
CL-16-SGB	1				

COUNTERBORED (METRIC)

CLM-12-SGB	12mm	12mm	M4	Fine	3.2x90°
CLM-20-SGB	20mm		M6		
CLM-25-SGB	25mm				

Counterbored Square Grippers are ideal for blind-hole installation and surface mounting. Fasten with a standard socket-head cap screw.