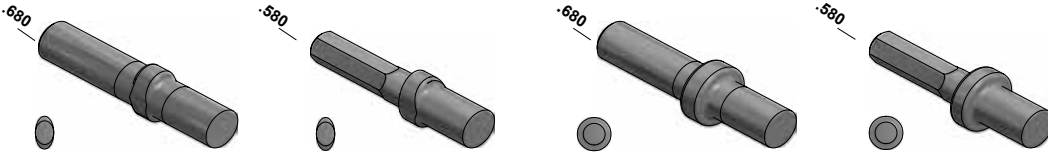


# Chipping Hammer Tools

**Brunner & Lay**  
"Quality First" since 1882



Working End	Round Shank/ Oval Collar			Hex Shank/ Oval Collar			Round Shank/ Round Collar			Hex Shank/ Round Collar			Application		
	Part #	Length	Weight	Part #	Length	Weight	Part #	Length	Weight	Part #	Length	Weight			
<b>BLANK</b> 	L01J08	8-1/2"	1.3	L01G08	8-1/2"	1.3	L01H08	8-1/2"	1.3	L01F08	8-1/2"	1.3	<p><b>Chipping Hammer Tools</b> are for use in light weight pneumatically operated hammers and are all designed with a retainer collar to promote safety. The shanks conform to the U.S. Navy specifications for round or hex-round shanks. These tools are available with either a round or oval collar.</p> <p><b>Points and Flat Chisels</b> are the main tools used for concrete work and constitute the bulk of the total usage of Chipping Hammer tools. <b>Scaling Chisels</b> are used for variety of purposes such as chipping off rust or scale from metal surfaces, general cleanup work on concrete, cleaning up castings, and wherever a wide blade can be used for removal of unwanted or excess materials. Scaling Chisels come in blade widths of 1-1/2", 2", 2-1/2", and 3".</p> <p><b>Bushing Tools</b> are used to level or roughen uneven floors or walls prior to refinishing</p>		
	L01J11	11-1/2"	1.5	L01G11	11-1/2"	1.5	L01H11	11-1/2"	1.5	L01F11	11-1/2"	1.5			
<b>POINT</b> 	L02J09	9"	1.3	L02G09	9"	1.3	L02H09	9"	1.3	L02F09	9"	1.3			
	L02J12	12"	1.7	L02G12	12"	1.7	L02H12	12"	1.7	L02F12	12"	1.7			
	L02J18	18"	2.6	L02G18	18"	2.6	L02H18	18"	2.6	L02F18	18"	2.6			
	L02J24	24"	3.5	L02G24	24"	3.5	L02H24	24"	3.5	L02F24	24"	3.5			
	L02J36	36"	5.3	L02G36	36"	5.3	L02H36	36"	5.3	L02F36	36"	5.3			
	L02J48	48"	6.8	L02G48	48"	6.8	L02H48	48"	6.8	L02F48	48"	6.8			
<b>NARROW CHISEL</b> 	L03J09	9"	1.3	L03G09	9"	1.3	L03H09	9"	1.3	L03F09	9"	1.3			
	L03J12	12"	1.7	L03G12	12"	1.7	L03H12	12"	1.7	L03F12	12"	1.7			
	L03J18	18"	2.6	L03G18	18"	2.6	L03H18	18"	2.6	L03F18	18"	2.6			
	L03J24	24"	3.5	L03G24	24"	3.5	L03H24	24"	3.5	L03F24	24"	3.5			
	L03J36	36"	5.3	L03G36	36"	5.3	L03H36	36"	5.3	L03F36	36"	5.3			
	L03J48	48"	6.8	L03G48	48"	6.8	L03H48	48"	6.8	L03F48	48"	6.8			
<b>SCALING CHISEL</b> 	1-1/2" blade			L09J09	9"	1.3	L09G09	9"	1.3	L09H09	9"	1.3	L09F09	9"	1.3
	1-1/2" blade			L09J12	12"	1.7	L09G12	12"	1.7	L09H12	12"	1.7	L09F12	12"	1.7
	1-1/2" blade			L09J18	18"	2.6	L09G18	18"	2.6	L09H18	18"	2.6	L09F18	18"	2.6
	2" blade			L11J09	9"	1.5	L11G09	9"	1.5	L11H09	9"	1.5	L11F09	9"	1.5
	2" blade			L11J12	12"	2.0	L11G12	12"	2.0	L11H12	12"	2.0	L11F12	12"	2.0
	2" blade			L11J18	18"	2.6	L11G18	18"	2.6	L11H18	18"	2.6	L11F18	18"	2.6
	2-1/2" blade			L12J09	9"	1.5	L12G09	9"	1.5	L12H09	9"	1.5	L12F09	9"	1.5
	2-1/2" blade			L12J12	12"	2.0	L12G12	12"	2.0	L12H12	12"	2.0	L12F12	12"	2.0
	2-1/2" blade			L12J18	18"	2.9	L12G18	18"	2.9	L12H18	18"	2.9	L12F18	18"	2.9
3" blade			L14J09	9"	1.8	L14G09	9"	1.8	L14H09	9"	1.8	L14F09	9"	1.8	
<b>BUSHING TOOL</b> Steel Carbide	L07J00	10"	2.5	L07G00	10"	2.5	L07H00	10"	2.5	L07F00	10"	2.5			
	L17J00	10"	2.9	L17G00	10"	2.9	L17H00	10"	2.9	L17F00	10"	2.9			
<b>CLAY SPADE</b> 4-1/2" blade	L42J00		3.5	L42G00		3.5	L42H00		3.5	L42F00		3.5			
<b>GROUND ROD DRIVER</b> Rod size 5/8" 3/4"	L47J83	11.25"	2.9	L47G83	11.25"	2.9	L47H83	11.25"	2.9	L47F83	11.25"	2.9			
	L47J85	11.25"	2.7	L47G85	11.25"	2.7	L47H85	11.25"	2.7	L47F85	11.25"	2.7			

Call your local warehouse for longer lengths.

Note: Length is overall length.