



Loma Systems Test Piece Part Numbers


WAND NON FERROUS	
Part No	Description
214600	0.8 mm NON FERROUS WAND
214601	1.0 mm NON FERROUS WAND
214602	1.2 mm NON FERROUS WAND
214603	1.5 mm NON FERROUS WAND
214604	2.0 mm NON FERROUS WAND
214605	2.5 mm NON FERROUS WAND
214606	3.0 mm NON FERROUS WAND
214608	3.5 mm NON FERROUS WAND
214609	4.0 mm NON FERROUS WAND
214610	4.5 mm NON FERROUS WAND
214611	5.0 mm NON FERROUS WAND
WAND FERROUS	
Part No	Description
214630	0.8 mm FERROUS WAND
214631	1.0 mm FERROUS WAND
214633	1.5 mm FERROUS WAND
214634	2.0 mm FERROUS WAND
214635	2.5 mm FERROUS WAND
214636	3.0 mm FERROUS WAND
214637	3.5 mm FERROUS WAND
214638	4.0 mm FERROUS WAND
214639	4.5 mm FERROUS WAND
214640	5.0 mm FERROUS WAND
WAND ST.STL 304	
Part No	Description
214660	1.0 mm ST.STL 304 WAND
214661	1.2 mm ST.STL 304 WAND
214662	1.5 mm ST.STL 304 WAND
214663	2.0 mm ST.STL 304 WAND
214664	2.5 mm ST.STL 304 WAND
214665	3.0 mm ST.STL 304 WAND
214666	3.5 mm ST.STL 304 WAND
214667	4.0 mm ST.STL 304 WAND
214668	4.5 mm ST.STL 304 WAND
214670	5.0 mm ST.STL 304 WAND
214671	5.5 mm ST.STL 304 WAND
214672	6.0 mm ST.STL 304 WAND
214674	6.5 mm ST.STL 304 WAND
214675	7.0 mm ST.STL 304 WAND
214677	8.0 mm ST.STL 304 WAND
214678	9.0 mm ST.STL 304 WAND
214679	10.0 mm ST.STL 304 WAND
WAND ST.STL 316	
Part No	Description
214720	1.5 mm ST.STL 316 WAND
214721	2.0 mm ST.STL 316 WAND
214722	2.5 mm ST.STL 316 WAND
214723	3.0 mm ST.STL 316 WAND
214724	3.5 mm ST.STL 316 WAND
214725	4.0 mm ST.STL 316 WAND
214726	4.5 mm ST.STL 316 WAND
214727	5.0 mm ST.STL 316 WAND
214325	6.0 mm ST.STL 316 WAND
214752	8.0 mm ST.STL 316 WAND
214750	9.0 mm ST.STL 316 WAND
214751	10.0 mm ST.STL 316 WAND


FLEXI NON FERROUS	
Part No	Description
214042	1.0/1.5 mm NON FERROUS FLEXI WAND
214132X	1.5/2.0 mm NON FERROUS FLEXI WAND
214117X	1.5/2.5 mm NON FERROUS FLEXI WAND
214113	2.0/2.0 mm NON FERROUS FLEXI WAND
214114X	2.5/3.0 mm NON FERROUS FLEXI WAND
214153X	3.0/3.5 mm NON FERROUS FLEXI WAND
214115X	3.18/4.0 mm NON FERROUS FLEXI WAND
FLEXI FERROUS	
Part No	Description
214040	1.0/1.5 mm FERROUS FLEXI WAND
214116X	1.5/2.5 mm FERROUS FLEXI WAND
214111	2.0/2.5 mm FERROUS FLEXI WAND
214152X	2.5/3.0 mm FERROUS FLEXI WAND
214112X	3.0/3.5 mm FERROUS FLEXI WAND
FLEXI ST.STL 304	
Part No	Description
214207X	1.0/1.5 mm 304 ST/STL FLEXI WAND
214202	2.0/2.5 mm 304 A ST/STL.FLEXI WAND
214200X	2.5/2.5 mm 304 ST/STL FLEXI WAND
214201	3.0/2.5 mm 304 A ST/STL.FLEXI WAND
214203	3.0/4.0 mm 304 A ST/STL.FLEXI WAND
214330	3.5/4.0 mm 304 A ST/STL. FLEXI WAND
FLEXI ST.STL 316	
Part No	Description
214753	2.5/3.0 mm 316 ST/STL FLEXI WAND
X-RAY GLASS	
Part No	Description
214260X	TEST WAND-XRAY 2.0 mm GLASS
214256	TEST WAND-XRAY 2.381 mm GLASS
214264X	TEST WAND-XRAY 2.5 mm GLASS
214265X	TEST WAND-XRAY 3.0 mm GLASS
214257	TEST WAND-XRAY 3.175 mm GLASS
214258	TEST WAND-XRAY 3.969 mm GLASS
214259	TEST WAND-XRAY 4.762 mm GLASS
214262	TEST WAND-XRAY 6.35 mm GLASS
X-RAY CERAMIC	
Part No	Description
214250	TEST WAND-XRAY 2.0 mm CERAMIC
214251	TEST WAND-XRAY 2.381 mm CERAMIC
214252	TEST WAND-XRAY 3.175 mm CERAMIC
214253	TEST WAND-XRAY 3.969 mm CERAMIC
214254	TEST WAND-XRAY 4.762 mm CERAMIC
214255	TEST WAND-XRAY 5.556 mm CERAMIC
214261X	TEST WAND-XRAY 6.35 mm CERAMIC
X-RAY ST.STL 304	
Part No	Description
214249X	TEST WAND X-RAY 0.9 mm ST.ST 304
214241X	TEST WAND X-RAY 1.0 mm ST.ST 304
214247X	TEST WAND X-RAY 1.2 mm ST.ST 304
214242X	TEST WAND X-RAY 1.5 mm ST.ST 304
214243X	TEST WAND X-RAY 2.0 mm ST.ST 304
214244	TEST WAND X-RAY 2.5 mm ST.ST 304
214245	TEST WAND X-RAY 3.0 mm ST.ST 304
214248	TEST WAND X-RAY 3.5 mm ST.ST 304
214246X	TEST WAND X-RAY 4.0 mm ST.ST 304

TABLET NON FERROUS	
Part No	Description
214092	0.8 mm NON FERROUS WAND (TABLET)
214140X	1.2 mm NON FERROUS WAND (TABLET)
214157X	1.5 mm NON FERROUS WAND (TABLET)
214158X	2.0 mm NON FERROUS WAND (TABLET)
214159X	2.5 mm NON FERROUS WAND (TABLET)
214160X	3.0 mm NON FERROUS WAND (TABLET)
TABLET FERROUS	
Part No	Description
214526X	0.3 mm FERROUS WAND (TABLET)
214093	0.5 mm FERROUS WAND (TABLET)
214138X	1.0 mm FERROUS WAND (TABLET)
214154X	1.5 mm FERROUS WAND (TABLET)
214155	2.0 mm FERROUS WAND (TABLET)
214156X	2.5 mm FERROUS WAND (TABLET)
TABLET ST.STL 304	
Part No	Description
214091	0.5 mm 304 ST/STL AN WAND (TABLET)
214199	1.5 mm 304 ST/ST AN WAND (TABLET)
214197X	0.5 mm 304 ST/ST AN WAND (TABLET)
214198X	1.0 mm 304 ST/ST AN WAND (TABLET)
SPHERE NON FERROUS	
Part No	Description
214220X	DROP WAND 0.9 mm NON FERROUS
214221X	DROP WAND 1.0 mm NON FERROUS
214223	DROP WAND 1.2 mm NON FERROUS
214210X	DROP WAND 1.32 mm NON FERROUS
214235	DROP WAND 1.5 mm NON FERROUS
214236X	DROP WAND 2.0 mm NON FERROUS
214237X	DROP WAND 2.5 mm NON FERROUS
214268X	DROP WAND 3.5 mm NON FERROUS
214538X	DROP WAND 3.0 mm NON FERROUS
SPHERE FERROUS	
Part No	Description
214213X	DROP WAND 0.6 mm FERROUS
214214X	DROP WAND 0.7 mm FERROUS
214215X	DROP WAND 0.8 mm FERROUS
214208X	DROP WAND 0.9 mm FERROUS
214209X	DROP WAND 1.1 mm FERROUS
214218X	DROP WAND 1.3 mm FERROUS
214232X	DROP WAND 1.5 mm FERROUS
214233X	DROP WAND 2.0 mm FERROUS
214234X	DROP WAND 2.5 mm FERROUS
214267X	DROP WAND 3.0 mm FERROUS
SPHERE ST.STL 304	
Part No	Description
214270X	DROP WAND 3.5 mm ST/STL 304 AN
214271X	DROP WAND 4.0 mm ST/STL 304 AN
214269X	DROP WAND 5.0 mm ST/STL 304 AN

Key: ST. STL **Stainless steel**
AN **Annealed**

If the test piece you require is not listed here please contact Loma Systems

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Designed to Survive