

HOLTS

Auctioneers of Fine Modern and Antique Guns

Church Farm Barns • Wolferton • Norfolk • PE31 6HA

Telephone: 01485 542822 Fax: 01485 544463

Email: info@holtsauctioneers.com

Fine Modern & Antique Guns and Related Items

Tuesday 8th December 2020

Bore Size and Wall Thickness Measurements

The following approximate bore sizes and wall thicknesses are provided for guidance purposes only and are not definitive; Holt & Company auctioneers are not liable for any inaccuracies.

Lot No.	Gun	Right	Left	Right	Left
1300	No.1	.727	.727-	28	28+
1300	No.2	.732+	.731+	29	30
1301	2365	.737	.737	22	19
1301	2719	.734	.734+	22	22+
1350	No.1	.738-	.735-	20	24
1350	No.2	.736-	.736-	21+	22+
1351	No.1	.733+	.733-	24	22
1351	No.2	.732+	.732+	26	23
1352	No.3 Original	.736+	.736	22	23
1352	No.3 Extra	.731	.730+	26-	25-
1352	No.4 Original	.737	.740	23+	19
1352	No.4 Extra	.731+	.731+	28	31
1353	No.1	.732+	.733+	21	20
1353	No.2	.733-	.735+	22	18
1354	No.1 Original	.736+	.735+	18	14
1354	No.1 New	.730-	.729+	28	25
1354	No.2 Original	.736+	.736-	20	18+
1354	No.2 New	.730-	.731+	28	26-
1355	No.1	.732	.732+	24	23
1355	No.2	.735	.735	22	20
1356	No.1	.733+	.733+	26	23
1356	No.2	.733-	.732-	23	24
1357	No.1	.734+	.733-	31	28
1357	No.2	.734-	.733-	33	30
1358	No.1	.730	.729-	29	29
1358	No.2	.729+	.729-	29	29
1359	12-bore	.739+	.726	21-	27

1359	20-bore	.622-	.622-	35	36
1359	28-bore	.551	.551	32	33
1360	No.1	.626+	.626+	28	29+
1360	No.2	.625+	.625-	29	29
1361	No.1	.735+	.737+	22	22
1361	No.2	.730-	.730-	25	25
1362	No.1	.739+	.740+	23	23
1362	No.2	.742-	.740+	18-	24
1363	No.1	.736+	.732+	19	21
1363	No.2	.732+	.735-	23	24
1364	No.1	.731+	.732-	29	28
1364	No.2	.732+	.733+	27	26
1365	No1	.623-	.623+	23+	24
1365	No.2	.623-	.625-	24+	23
1366	No.1	.736-	.737-	27	26
1366	No2	.739	.740-	24	24
1367	No.1	.613+	.613+	31	32
1367	No.2	.614-	.613+	31	32
1368	No.1	.732+	.730+	32	32
1368	No.2	.730+	.730	30	35
1369	No.1	.725-	.726-	34	34
1369	No.2	.736+	.736-	16	18
1370	No.1	.729	.729-	31	31
1370	No.2	.728+	.730+	26	29
1371	No.1	.733-	.733+	18	22
1371	No.2	.734-	.735-	20	23
1372	No.1	.726-	.726+	34	25
1372	No.2	.731-	.727-	25	28
1373	No.1	.732	.732-	18-	19-
1373	No.2	SAF	SAF	SAF	SAF
1375	No.1	.736+	.736+	18	19
1375	No.2	.735+	.735+	23	24
1376	No.1	.729+	.730+	24	23-
1376	No.2	.730+	.730+	22+	25
1376	No.3	.730-	.731	26	25-
1376	No.3 Extra	.731	.731+	27	27-
1377	No.1	.731+	.732-	25	28
1377	No.2	.727+	.727	28	26
1378	No.1 Original	.736+	.740+	18	22
1378	No.1 Extra	.733-	.733	28	29
1378	No.2 Original	.737+	.738-	21	20+
1378	No.2 Extra	.731+	.732+	29	27
1379	No.1	.731+	.731-	25	23+
1379	No.2	.731-	.731-	28	25

1400		.731+	.730+	27	27
1401		.723-	.731-	28	23
1402		.725-	.725+	25	25
1403		.741-	.737+	26	26
1404		.736-	.738+	22	17
1405		.730+	.730	27	26
1406		.733-	.732+	26+	26+
1407		.732+	.733+	21	16
1408		.729+	.730-	30	29
1409		.725-	.723+	26-	25-
1410		.724+	.723+	27	26
1411	Ribless	.731-	.731+	25	30
1411	Extra	.731+	.731+	21	21
1412		.735+	.736-	19	20
1413		.727	.729+	26	27+
1450		.738-	.737-	21	23
1451		.730+	.729-	29	30-
1452		.729+	.730+	26	26-
1453		.740+	.739	20+	20
1454		.734+	.734-	28	28
1455		.733+	.734-	22	21
1456		.729	.730+	21	23
1457		.736+	.740+	24	20
1458		.733+	.732+	23	23+
1459		.730-	.730-	25	26
1460		.736	.736+	26	21
1461		.736	.736+	24	28
1462		.730+	.731+	28	27+
1463		.731+	.732-	28	27
1464	Damascus	.741	.732+	18	23
1464	Steel	.726+	.726-	30	28
1465		.738+	.738-	19	19-
1466		.724+	.724+	35	34
1467		.740-	.739-	25	24
1468		.733	.734+	26	22-
1469		.730-	.730+	24	24
1470		.734+	.738	24	23
1471		.724-	.722+	34	34
1472		.731-	.730+	29	28
1473		.728-	.729-	32	32
1474		.728+	.727+	32	26
1475	28in.	.732+	.731+	24	24
1475	26 1/4in.	.731+	.731-	23	26
1476		.734	.733+	32	28

1477		.737+	.737+	21	22
1501		.627	.627-	21	21
1503		.626+	.619-	25	29
1504		.627+	.627+	26	22
1505		.616-	.615-	31	29
1506		.626	.626	24	23
1508		.660+	.662-	30	31
1510		.672-	.667-	20-	19
1511		.672	.670+	29	28
1512		.631+	.634-	27	24
1550		.629+	.631-	26	22-
1551		.627-	.627-	29	27
1552	26in.	.616-	.616+	23	23-
1552	30in.	.612+	.611+	34	33+
1554		.626+	.625+	33	33
1556		.618+	.620-	27	27
1557		.622-	.623	26	27
1558	16-bore	.681+	.674-	20	22
1558	20-bore	.618+	.615+	29	28
1700		.728+	.728+	28	25
1701		.731+	.731+	20	24-
1702		.730-	.729+	37	35+
1703		.731+	.730+	21-	22
1704		.732+	.731+	22	22
1705		.734+	.736-	26	27
1706		.729-	.727-	31	30-
1707		.728+	.728-	32	32
1708		.764-	.764-	34	34-
1709		.736+	.736+	25	24
1710		.732+	.733-	30	29
1750		.726+	.726+	32	36
1751		.730	.730+	21	22
1800		.725+	.725+	30	31
1801		.733+	.734+	22	22+
1802		.739	.739	27	26-
1803		.729	.729	22+	23-
1804		.756+	.761-	21	13+
1805		.742+	.750-	22	18
1850		.748-	.747-	26	25
1851		.729-	.730-	28	28
1852		.738-	.740+	18	32
1853		.729+	.729-	28	28