

# Carcano data

All loaded tested using PRVI brass

Bullet	Alloy/BHN	Sizing	Gas check	Lube	Primer	Powder	Charge	Filler	Crimp	OAL	Velocity	Accuracy	
Cruise Missile	AWCC +	0.269	Litho	BGO	CCI	2400	13.8	TCBK	Yes			5 MOA	
	AWCC +	0.268	Litho	BGO	Rem/CCI	2400	15.0	TCBK	NIL		1500	2 MOA	
	AWCC +	0.268	Litho	LLA	Rem	2400	15.0	TCBK	NIL		1500	2 MOA	
	AWCC +	0.269	2 ply soda	BGO	CCI	2400	15.0	TCBK	NIL		1500	10 MOA	
	AWCC +	0.269	Litho	BGO	CCI	2400	16.0	TCBK	NIL		1555	5 MOA	
	OHT scrap, 21 BHN	0.269	???	BGO	CCI	2400	16.8	TCBK	NIL		1640	5 MOA	
	OHT scrap, 21 BHN	0.269	???	BGO	CCI	2400	18.3	TCBK	NIL		1730	2 MOA	
	OHT scrap, 21 BHN	0.269	???	BGO	CCI	2400	20.0	TCBK	NIL		1820	3 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	23.0		NIL		1390	2 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	24.0		NIL		1440	2 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	25.0		NIL		1520	2 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	25.0	8gr BPI	NIL		1750	3 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	25.0	8gr BPI	Yes		1750	2 MOA	
	Scrap 14.5 BHN	0.269	Litho	BGO	CCI	AR2209	25.0	9gr BPI	Yes		1750	4 MOA	
	Scrap 14.5 BHN	0.269	Litho	BGO	CCI	AR2209	25.0	15gr Coucous	Yes				2 MOA
	Scrap 14.5 BHN	0.269	Litho	BGO	CCI	AR2209	25.0	15gr Coucous	NIL				6 MOA
	Scrap 14.5 BHN	0.269	Litho	BGO	CCI	AR2209	26.0	16gr Coucous	NIL				6 MOA
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	27.0	17gr Coucous	NIL		1880	6 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	28.0	16gr Coucous	NIL		1910	6 MOA	
	Scrap 14.5 BHN	0.269	Litho	BGO	CCI	AR2209	27.0		NIL		1620	6 MOA	
	OHT scrap, 21 BHN	0.269	Litho	BGO	CCI	AR2209	28.0		NIL		1700	6 MOA	
	OHT scrap, 21 BHN	0.269	Cu	BGO	CCI	BM2	22.0		NIL		1600	4 MOA	
	OHT scrap, 21 BHN	0.269	Cu	BGO	CCI	BM2	23.0		NIL		1650	3 MOA	
	OHT scrap, 21 BHN	0.269	Cu	BGO	CCI	BM2	24.0		NIL		1740	4 MOA	
	OHT scrap, 21 BHN	0.269	Cu	BGO	CCI	AR2209	29.0		NIL		1770	2 MOA	
	NOE 269 145	ACWW+, 9.8	0.268	Litho	BGO	Rem	2400	13.8	TCBK	NIL		1450	2 MOA
ACWW+, 9.8		0.268	Litho	PCd	Rem	2400	13.8	TCBK	NIL		1450	2 MOA	
ACWW+, 9.8		0.269	Seal	BGO	Rem	2400	12.0	TCBK	NIL			3 MOA	
ACWW+, 9.8		0.268	Hornady	BGO	Rem	2400	12.0	TCBK	NIL			2 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	AR2209	24.0	8.5gr BPI	Yes			4 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	AR2209	25.0	8gr BPI	Yes		1820	2 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	AR2209	27.0	8gr BPI	Yes			10 MOA	
No2 Ken, 13.8, HPd		0.269	Litho	BGO	CCI	AR2209	25.0	5gr BPI	Yes			3 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	W748	27.0	TCBK	NIL			6 MOA	
No2 Ken, 13.8		0.268	Cu	BGO	CCI	2400	16.9	TCBK	NIL		1750	10 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	2400	17.0	TCBK	NIL		1750	6 MOA	
No2 Ken, 13.8		0.268	Seal	BGO	CCI	2400	18.3	TCBK	NIL		1850	12 MOA	
Ex Peter, 15		0.268	Cu	BGO	CCI	2400	18.3	TCBK	NIL		1850	2 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	W748	22.0	TCBK	NIL		1700	2.5 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	W748	23.0	TCBK	NIL			2.5 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	W748	24.0	TCBK	NIL		1780	8 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	Unique	10.0	TCBK	NIL		1350	5 MOA	
No2 Ken, 13.8		0.269	Litho	BGO	CCI	BM2	22.0	TCBK	NIL			10 MOA	
21 BHN		0.269	Litho	BGO	CCI	2400	18.3	TCBK	Yes		1820	3 MOA	
15 BHN		0.269	FC II AL	BGO	CCI	2400	16.0	TCBK	NIL		1690	6 MOA	
15 BHN		0.269	FC II AL	BGO	CCI	2400	15.0	TCBK	NIL		1630	4 MOA	

## Key

ACWW	air cooled wheel weight
+	1-2 % tin added to alloy
TCBK	TCBK wool wad, 1 used in load
Litho	Lithography plate 0.3mm
Seal	GC made from container seals, hard aluminium
HPd	Hollow pointed by drilling on lathe
BGO	Beaver Grease Original
LLA	Lee liquid Alox
PCd	Powder coated
BPI	Ballistic Products Inc buffer
Cu	Freechex copper gas check
BM2	Benchmark 2, Benchmark in USA
2400	Alliant 2400
AR2209	ADI 2209, H4350 in USA
748	Winchester 748
OHT	Oven heat treated

Stringing

Lyman 280468

ACWW +, 9.8	0.268 Hornady	BGO	Rem	2400	13.1 TCBK	NIL	1520 2 MOA
ACWW +, 9.8	0.268 Hornady	BGO	Rem	2400	13.1 TCBK	Yes	1520 3-4 MOA
ACWW +, 9.8	0.268 Hornady	BGO	Rem	2400	13.1 TCBK	Yes	1520 3-4 MOA
ACWW +, 9.8 HPd	0.268 Hornady	BGO	Rem	2400	13.1 TCBK	NIL	1520 2.5 MOA
ACWW +, 9.8	0.268 Hornady	BGO	Rem	2400	13.8 TCBK	Yes	1760 4 MOA
ACWW +, 9.8	0.269 Seal	BGO	CCI	2400	14.9 TCBK	NIL	1860 4 MOA
ACWW +, 9.8	0.269 Seal	BGO	CCI	2400	16.0 TCBK	Yes	6 MOA
No2 Ken, 13.8	0.268 Seal	BGO	CCI	2400	13.8 TCBK	Yes	1760 2 MOA
No2 Ken, 13.8, HPd	0.268 Seal	BGO	CCI	2400	13.8 TCBK	Yes	1760 2 MOA
No2 Ken, 13.8	0.268 Litho	BGO	CCI	2400	13.8 TCBK	Yes	1760 6 MOA
ACWW +, 9.8	0.269 Seal	BGO	CCI	BM2	20.0 TCBK	Yes	4 MOA