

Ladedata 9,3X62

Krudt	Krudt	Kugle	Kugle	Kugle	Krudt	?	Joule	Test	MAX	test	Test	Lade	
Navn	Fab.	Fab.	Type	vægt	vægt	Vo	Anslag	OK	bem	Længde	dato	200 m	dato
H4895	Hodgdon	Lapua	Naturalis	14,3	51,0						Til test		
Varget	Hodgdon	Lapua	Naturalis	14,3	52,0						Til test		
Varget	Hodgdon	Lapua	Naturalis	17.5	58,0							07-09-2010	
H4985	Hodgdon	Lapua	Mega	18,5	54,0			ok	lav		18-10-2008		24-09-2008
H414	Hodgdon	Lapua	Mega	18,5	60,0				test	80,00			07-09-2010
Varget	Hodgdon	Lapua	Mega	18,5	55,0					80,00			
H414	Hodgdon	Lapua	Mega	18,5	64,0					80,00	07-02-2010		comp. Klik
Varget	Hodgdon	Lapua	Naturalis	17.5	58,0								07-09-2010
Varget	Hodgdon	Lapua	Naturalis	14,3	58,0								22-11-2008
BI-C(2)	Hodgdon	Lapua	Naturalis	17,5	62,0			OK	test	82,00			
N135	Vithavuori	Laua	Naturalis	17,5	47,5				test	80,00	07-11-2011		
N135	Vithavuori	Lapua	Mega	18,5	47,0				test	80,00	07-11-2011		
N135		Norma	Mega	18,5				ok					
N135		Lapau	Mega	18,5					til test	80,00			
N135		Lapua	Mega	18,5					til test	80,00			
		Lapua	Mega	18,5					til test	80,00			
		Lapua	Naturalis	17.5									07-09-2010
		Lapua	Naturalis	14,3									22-11-2008

07-11-2011
godkendt
til test
ikke afprøvet
farlig
ikke anvendelig

Test ud fra 9.3x62 norma 14.3 g

250 GR. BAR TSX IMR IMR 3031 .366" 3.200" 49.0 2182 36,500 CUP 54.5C 2423 47,700 CUP

270 GR. SPR SP	Hodgdon	H4350	.366"	3.280"	63.0	2322	38,500 CUP	67.0C	2438	44,600 CUP
270 GR. SPR SP	IMR	IMR 4350	.366"	3.280"	58.0	2117	38,400 CUP	64.0C	2347	47,600 CUP
270 GR. SPR SP	IMR	IMR 4007 SSC	.366"	3.280"	58.0	2154	35,500 CUP	65.0C	2427	46,700 CUP
270 GR. SPR SP	Hodgdon	Varget	.366"	3.280"	55.0	2290	40,100 CUP	59.5	2440	48,100 CUP
270 GR. SPR SP	IMR	IMR 4320	.366"	3.280"	51.0	2151	39,200 CUP	56.0	2328	47,900 CUP
270 GR. SPR SP	IMR	IMR 4064	.366"	3.280"	50.0	2139	40,200 CUP	54.5	2317	48,300 CUP
270 GR. SPR SP	Hodgdon	BL-C(2)	.366"	3.280"	60.0	2338	39,600 CUP	66.0	2548	47,400 CUP
270 GR. SPR SP	IMR	IMR 4895	.366"	3.280"	50.0	2092	37,200 CUP	56.0	2328	48,300 CUP
270 GR. SPR SP	Hodgdon	H335	.366"	3.280"	54.0	2283	40,700 CUP	58.0	2411	47,600 CUP
270 GR. SPR SP	Hodgdon	H4895	.366"	3.280"	52.0	2244	39,800 CUP	56.5	2406	48,000 CUP
270 GR. SPR SP	IMR	IMR 3031	.366"	3.280"	48.0	2154	36,900 CUP	53.5	2380	48,800 CUP
286 GR. NOS PART	Hodgdon	H4350	.366"	3.225"	64.0	2321	40,800 CUP	67.0C	2407	46,300 CUP
286 GR. NOS PART	Hodgdon	H414	.366"	3.225"	60.0	2205	40,700 CUP	63.0C	2305	47,800 CUP
286 GR. NOS PART	Winchester	760	.366"	3.150"	60.0	2205	40,700 CUP	63.0C	2305	47,800 CUP
286 GR. NOS PART	IMR	IMR 4007 SSC	.366"	3.225"	58.0	2110	34,900 CUP	61.0C	2244	41,400 CUP
286 GR. NOS PART	Hodgdon	Varget	.366"	3.225"	55.0	2242	39,800 CUP	59.0C	2350	47,500 CUP
286 GR. NOS PART	IMR	IMR 4064	.366"	3.225"	49.0	2015	35,700 CUP	54.5C	2218	46,100 CUP
286 GR. NOS PART	Winchester	748	.366"	3.225"	52.0	2056	34,300 CUP	57.0	2241	43,200 CUP
286 GR. NOS PART	IMR	IMR 4895	.366"	3.225"	51.0	2108	38,200 CUP	56.0C	2279	48,000 CUP
286 GR. NOS PART	Hodgdon	H335	.366"	3.225"	51.0	2178	41,300 CUP	55.0	2323	48,100 CUP
286 GR. NOS PART	Hodgdon	H4895	.366"	3.225"	51.0	2131	39,000 CUP	55.5	2331	47,800 CUP
286 GR. NOS PART	IMR	IMR 3031	.366"	3.225"	47.0	2058	35,700 CUP	51.5C	2219	46,900 CUP
300 GR. SFT SP	Hodgdon	Hybrid 100V	.366"	3.150"	56.0	2041	39,300 CUP	60.0C	2158	42,600 CUP
300 GR. SFT SP	Hodgdon	H4350	.366"	3.150"	60.0	2142	40,000 CUP	64.0C	2288	48,100 CUP
300 GR. SFT SP	Hodgdon	H414	.366"	3.150"	59.0	2136	41,500 CUP	62.0C	2242	46,200 CUP
300 GR. SFT SP	Winchester	760	.366"	3.150"	59.0	2136	41,500 CUP	62.0C	2242	46,200 CUP
300 GR. SFT SP	IMR	IMR 4007 SSC	.366"	3.150"	57.0	2073	36,000 CUP	61.0C	2229	43,900 CUP
300 GR. SFT SP	Hodgdon	Varget	.366"	3.150"	52.0	2083	42,000 CUP	56.0	2194	47,800 CUP
300 GR. SFT SP	IMR	IMR 4320	.366"	3.150"	50.0	2039	38,700 CUP	54.0C	2184	47,900 CUP

300 GR. SFT SP	IMR	IMR 4064	.366"	3.150"	49.0	2002	38,600 CUP	54.5C	2205	48,900 CUP
300 GR. SFT SP	Winchester	748	.366"	3.150"	52.0	2096	36,700 CUP	56.5	2234	44,500 CUP
300 GR. SFT SP	Hodgdon	BL-C(2)	.366"	3.150"	54.0	2140	42,900 CUP	57.5	2211	47,900 CUP
300 GR. SFT SP	IMR	IMR 4895	.366"	3.150"	49.0	2020	38,800 CUP	54.7C	2224	48,500 CUP
300 GR. SFT SP	Hodgdon	H4895	.366"	3.150"	47.0	1979	40,200 CUP	52.0	2133	48,200 CUP
300 GR. SFT SP	IMR	IMR 3031	.366"	3.150"	46.0	2002	37,200 CUP	52.0C	2230	48,600 CUP

