

Sheet1

REFERENCE,C,25	B_MAN,CB_W_B_W,B_STYLE,C,1	COE1,IMVEL	COE2,IMVEI	COE3,IMVEI
ARMS HANDGUN Compilation	Sier-HG 220 220 .429 FPJ M	0.180 1300	0.192 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 220 220 .429 FPJ M	0.180 1300	0.192 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 220 220 .429 FPJ M	0.180 1300	0.192 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 220 220 .429 FPJ M	0.180 1300	0.192 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 250 250 .429 FPJ M	0.213 1200	0.230 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 250 250 .429 FPJ M	0.213 1200	0.230 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 250 250 .429 FPJ M	0.213 1200	0.230 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 250 250 .429 FPJ M	0.213 1200	0.230 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 180 180 .429 JHC	0.130 1300	0.125 901	0.140 900
ARMS HANDGUN Compilation	Sier-HG 180 180 .429 JHC	0.130 1300	0.125 901	0.140 900
ARMS HANDGUN Compilation	Sier-HG 180 180 .429 JHC	0.130 1300	0.125 901	0.140 900
ARMS HANDGUN Compilation	Sier-HG 180 180 .429 JHC	0.130 1300	0.125 901	0.140 900
ARMS HANDGUN Compilation	Sier-HG 210 210 .429 JHC	0.160 1200	0.175 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 210 210 .429 JHC	0.160 1200	0.175 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 210 210 .429 JHC	0.160 1200	0.175 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 210 210 .429 JHC	0.160 1200	0.175 901	0.170 900
ARMS HANDGUN Compilation	Sier-HG 240 240 .429 JHC	0.185 1300	0.172 901	0.171 900
ARMS HANDGUN Compilation	Sier-HG 240 240 .429 JHC	0.185 1300	0.172 901	0.171 900
ARMS HANDGUN Compilation	Sier-HG 240 240 .429 JHC	0.185 1300	0.172 901	0.171 900
ARMS HANDGUN Compilation	Sier-HG 240 240 .429 JHC	0.185 1300	0.172 901	0.171 900
ARMS HANDGUN Compilation	Sier-HG 300 300 .429 JSP	0.230 1200	0.250 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 300 300 .429 JSP	0.230 1200	0.250 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 300 300 .429 JSP	0.230 1200	0.250 901	0.195 900
ARMS HANDGUN Compilation	Sier-HG 300 300 .429 JSP	0.230 1200	0.250 901	0.195 900

Sheet1

P_NAME,C,25	TWIS`RIFLE,C,25	PRIMER,C,35	BAB_DIA\V_4,N,V_5,N,P_W4,I
ACCURATE MR1680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1650 1400 41.70
HODGDON H-4227	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1400 32.30
WIN 296	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1650 1550 35.00
WIN 680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1650 1400 40.10
ACCURATE MR1680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1300 38.70
HODGDON H-4227	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1550 1300 31.90
WIN 296	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1550 1400 32.30
WIN 680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1300 38.30
ACCURATE MR1680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1800 1600 45.50
HODGDON H-4227	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1800 1600 36.50
WIN 296	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1800 1650 36.60
WIN 680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1800 1600 43.00
ACCURATE MR1680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1650 1500 31.90
HODGDON H-4227	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1650 1500 33.10
WIN 296	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1650 1550 35.00
WIN 680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1700 1500 40.70
ACCURATE MR1680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1350 38.90
HODGDON H-4227	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1350 31.40
WIN 296	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1450 33.50
WIN 680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1600 1350 37.90
ACCURATE MR1680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1350 1200 33.90
HODGDON H-4227	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1300 1200 27.50
WIN 296	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1350 1200 30.40
WIN 680	1-19 DAN WESSON M445V8S	FEDERAL 210	8 0.429 1400 1250 35.20

P_W5,N,6,2

- 33.60
- 26.50
- 28.00
- 34.00
- 32.10
- 25.00
- 27.20
- 31.30
- 41.50
- 31.80
- 30.00
- 39.80
- 36.20
- 28.80
- 28.00
- 36.30
- 33.40
- 25.90
- 28.00
- 31.90
- 26.60
- 24.80
- 25.90
- 30.70