

	A = 69,85 mm	G = 10,54 mm
	B = 11,94 mm	H = 12,57 mm
	D = 13,21 mm	J = 55,88 mm
	E = 1,19 mm	K = 1,40 mm
.400-350 N.E.	F = 9,65 mm	

	A = 69,34 mm	G = 11,10 mm
	B = 11,86 mm	H = 12,07 mm
	D = 13,26 mm	J = 54,74 mm
	E = 1,19 mm	K = 2,54 mm
.400-360 Thin Rim Purdey	F = 9,83 mm	

	A = 69,34 mm	G = 11,10 mm
	B = 11,86 mm	H = 12,07 mm
	D = 13,26 mm	J = 54,74 mm
	E = 1,57 mm	K = 2,54 mm
.400-360 Thick Rim Westley Richards	F = 9,83 mm	

	A = 62,74 mm	F = 10,08 mm
	B = 11,38 mm	G = 11,30 mm
	C = 11,81 mm	H = 16,26 mm
	D = 11,84 mm	J = 42,42 mm
.400-375 Belted N.E.	E = 1,57 mm	K = 4,06 mm

	A = 53,34 mm	
	B = 11,38 mm	
	C = 15,34 mm	
	E = 1,52 mm	
.40-65 Winchester	F = 10,74 mm	

	A = 63,90 mm	
	B = 12,83 mm	
	C = 13,50 mm	
	E = 1,68 mm	
.40-70 Sharps	F = 11,02 mm	

	A = 66,04 mm	
	B = 11,68 mm	
	C = 13,16 mm	
	E = 1,40 mm	
.40-72 Winchester	F = 10,95 mm	

	A = 60,96 mm	G = 11,38 mm
	B = 12,75 mm	H = 11,43 mm
	C = 15,34 mm	J = 40,64 mm
	E = 1,52 mm	K = 8,89 mm
.40-82 Winchester	F = 10,87 mm	

	A = 60,96 mm	
	B = 12,12 mm	
	C = 13,87 mm	
	E = 1,65 mm	
.40-90 Sharps	F = 10,80 mm	

	A = 72,64 mm	G = 13,21 mm
	B = 13,82 mm	H = 13,39 mm
	C = 13,64 mm	J = 52,58 mm
	E = 1,27 mm	K = 6,27 mm
.404 Jeffery	F = 11,43 mm	

	A = 65,53 mm	
	B = 11,71 mm	
	D = 13,79 mm	
	E = 1,52 mm	
.405 Winchester	F = 11,07 mm	

	A = 28,70 mm	
	B = 10,36 mm	
	D = 11,05 mm	
	E = 1,32 mm	
.41 Long Colt	F = 10,26 mm	

	A = 67,06 mm	G = 13,72 mm
	B = 13,39 mm	H = 17,78 mm
	C = 11,86 mm	J = 43,69 mm
	E = 1,45 mm	K = 5,59 mm
.425 Westley Richards	F = 11,58 mm	

	A = 57,15 mm	G = 13,00 mm
	B = 13,11 mm	H = 17,53 mm
	D = 16,13 mm	J = 37,59 mm
	E = 1,65 mm	K = 5,05 mm
.43 Spanish (11,15x58 R)	F = 11,56 mm	

	A = 60,20 mm	G = 12,95 mm
	B = 13,11 mm	H = 17,53 mm
	D = 14,88 mm	J = 37,59 mm
	E = 2,31 mm	K = 5,05 mm
.43 Mauser (11,15x60 R)	F = 11,81 mm	

	A = 50,80 mm	G = 13,59 mm
	B = 14,73 mm	H = 4,19 mm
	D = 17,22 mm	J = 42,67 mm
	E = 1,91 mm	K = 3,94 mm
.43 Beaumont (11x50 R)	F = 11,99 mm	

	A = 65,02 mm	
	B = 11,73 mm	
	D = 12,83 mm	
	E = 2,54 mm	
10,3x65 R Bänziger	F = 10,95 mm	

	A = 65,02 mm	
	B = 12,37 mm	
	D = 13,77 mm	
	E = 1,19 mm	
10,75x65 R	F = 11,46 mm	

	A = 67,82 mm	G = 11,94 mm
	B = 12,50 mm	H = 12,45 mm
	C = 12,40 mm	J = 51,44 mm
	E = 1,27 mm	K = 3,94 mm
10,75x68	F = 11,30 mm	

	A = 57,66 mm	G = 13,61 mm
	B = 13,84 mm	H = 18,16 mm
	D = 15,67 mm	J = 35,23 mm
	E = 2,29 mm	K = 4,27 mm
11,15x58 R Werndl M77	F = 11,84 mm	

	A = 71,12 mm	G = 12,95 mm
	B = 13,61 mm	H = 8,89 mm
	C = 11,91 mm	J = 56,90 mm
	E = 1,52 mm	K = 5,33 mm
11,2x72 Schüler	F = 11,81 mm	

	A = 51,05 mm	
	B = 13,06 mm	
	D = 14,71 mm	
	E = 1,45 mm	
11,7x51 Dänisch	F = 12,34 mm	

	A = 36,06 mm	
	B = 12,43 mm	
	D = 14,09 mm	
	F = 11,99 mm	
11,75x36 Montenegro		

	A = 82,55 mm	
	B = 13,92 mm	
	D = 15,90 mm	
	E = 1,14 mm	
.450 N.E. 3/4"	F = 12,17 mm	

	A = 82,55 mm	G = 12,75 mm
	B = 13,82 mm	H = 25,40 mm
	D = 15,62 mm	J = 52,83 mm
	E = 1,22 mm	K = 4,32 mm
.450-400 N.E. Thin Rim 3/4"	F = 10,97 mm	

	A = 53,34 mm	
	B = 12,83 mm	
	D = 15,24 mm	
	E = 1,68 mm	
.45-75 Sharps	F = 12,22 mm	

	A = 69,85 mm	
	B = 12,70 mm	
	D = 15,16 mm	
	E = 1,50 mm	
.45-90 Sharps	F = 12,42 mm	

	A = 73,15 mm	
	B = 12,94 mm	
	D = 15,49 mm	
	E = 1,73 mm	
.45-110 Sharps 2,8"	F = 11,94 mm	

	A = 82,55 mm	
	B = 12,85 mm	
	D = 15,16 mm	
	E = 1,50 mm	
.45 Basis 3/4"	F = 12,45 mm	

	A = 82,55 mm	G = 13,52 mm
	B = 14,55 mm	H = 19,41 mm
	D = 16,64 mm	J = 60,58 mm
	E = 1,02 mm	K = 2,56 mm
.45-120 Sharps 3/4"	F = 12,80 mm	

	A = 88,53 mm	H = 13,25 mm
	B = 14,64 mm	J = 69,97 mm
	D = 16,93 mm	K = 5,31 mm
	E = 2,01 mm	
.470 N.E. 3/4"	F = 12,60 mm	

	A = 82,55 mm	
	B = 14,73 mm	
	D = 16,76 mm	
	E = 1,22 mm	
.500 N.E. 3/4"	F = 13,59 mm	

	A = 69,60 mm	G = 15,62 mm
	B = 15,62 mm	H = 7,62 mm
	C = 14,68 mm	J = 58,42 mm
	E = 1,52 mm	K = 3,56 mm
.500 Jeffery	F = 13,59 mm	

	A = 59,94 mm	G = 13,59 mm
	B = 14,63 mm	H = 14,86 mm
	D = 16,84 mm	J = 38,61 mm
	E = 1,60 mm	K = 6,48 mm
.500-450 N°2	F = 12,34 mm	

	A = 82,55 mm	G = 12,70 mm
	B = 14,48 mm	H = 15,11 mm
	D = 16,36 mm	J = 59,69 mm
	E = 1,07 mm	K = 7,75 mm
.500-450 N.E. 3/4"	F = 12,17 mm	

	A = 82,30 mm	G = 13,31 mm
	B = 14,55 mm	H = 22,30 mm
	D = 16,51 mm	J = 57,05 mm
	E = 1,17 mm	K = 2,95 mm
.500-465	F = 12,40 mm	

	A = 44,45 mm	
	B = 14,35 mm	
	D = 16,76 mm	
	E = 1,78 mm	
.50-70 Government	F = 13,41 mm	

	A = 48,77 mm	G = 14,05 mm
	B = 14,27 mm	H = 10,92 mm
	D = 15,93 mm	J = 36,58 mm
	E = 1,52 mm	K = 1,27 mm
.50-95 Winchester	F = 13,54 mm	

	A = 60,31 mm	
	B = 14,03 mm	
	D = 15,30 mm	
	E = 1,45 mm	
.50-110	F = 13,91 mm	

	A = 82,55 mm	
	B = 14,35 mm	
	D = 16,89 mm	
	E = 1,65 mm	
.50-140 Sharps 3/4"	F = 13,41 mm	

	A = 79,50 mm	G = 14,86 mm
	B = 16,38 mm	H =
	D = 18,21 mm	
	E = 1,60 mm	J =
.577-500 Magnum N.E.	F = 13,36 mm	K =

	A = 80,01 mm	G = 15,24 mm
	B = 16,26 mm	H = 16,76 mm
	C = 16,26 mm	J = 62,48 mm
	E = 1,65 mm	K = 0,76 mm
.505 Gibbs	F = 13,59 mm	

	A = 44,00 mm	
	B = 13,85 mm	
	C = 15,95 mm	
	E = 1,80 mm	
12,7x44 R	F = 13,40 mm	

Cerrosafe Ausgussmasse



für das Patronenlager. Cerrosafe hat einen niedrigen Schmelzpunkt von nur 77 °C. Der Abguss sollte entnommen werden, sobald das Metall erstarrt ist und sich kühl anfühlt. Während des Erkaltes schrumpft Cerrosafe leicht, sodass der Abguss aus der Höhlung entfernt werden kann. Das Material expandiert dann jedoch innerhalb einer Stunde wieder auf das exakte Maß des Patronenlagers. Die Legierung kann geschmolzen und erneut verwendet werden. Barren, 225 g.

EX19006 Cerrosafe

€ 16,90