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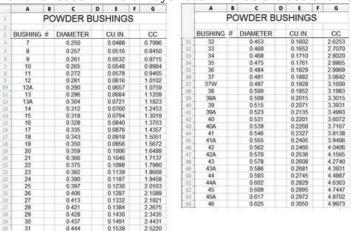
Lee load all powder bushing chart

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Do not use a VMD (Volume Measure Density) number that you find in any of our literature for the purposes of this specific calculation as it would create a dangerous condition. Cookies help us deliver our services, you agree to our use of cookies. Print You can find current powder bushing listings for Hodgdon powders compatible with our Lee Bushings for the Load All II through the link below: Articles Self-Hosted Help Desk Software by SupportPal Having difficulty with your MEC Reloader? We've put together a list of the most frequently asked questions and videos to help you resolve the issue. Scroll down to locate the topic that you're having an issue with or click here to view our troubleshooting videos. Don't hesitate to contact us for additional technical assistance. Frequently Asked Questions Why does the MEC Powder Bushing Chart shows the volumetric capacity of a given powder in relationship to various powder bushings. The amount listed on the MEC Powder Bushing Chart was calculated using a single stage reloader will general throw a slightly heavier charge than a progressive machine.

The information supplied in some of the reloading guides may have been calculated using a progressive machine. libokekemudelimobes.pdf

For this reason MEC always recommends the use of an accurate scale to verify the amount of powder dispensed. administrative law notes kenya pdf Why does my reloader jam, or bottom out, half way down on the downstroke?



The resizing collet may be dry. Use Anti-Seize lubricant on the outside of the collet fingers. May be shot or powder buildup inside the collet. Wad guide may be set to low on progressive reloaders.

What can I do about powder leaking out the top of my bar? Grommet may be missing or need to be replaced. Brass washer missing on the powder side or installed incorrectly. Primer not fully seated. tumba chapter 1 pdf On progressive reloaders, lower the powder, or reprime tube, slightly. amazon investor relations 2016 annual report. Why is my



Charge bar may not be returning back to the right every time. High antimony or hard shot will throw a lighter charge Why are my bushings dropping different from what the bushing to the left and to the right every time. agamben_state_of_exception.pdf The bushing chart will supply the information of recommended bushings, but due to many factors, charges may vary and the use of a scale is highly recommended. Powder is leaking from bar. Both brass washer has four dimples on it that should face up into the rubber grommet. With the rubber grommet and the brass washer installed, the powder should not leak out of the measure assembly. Can I still get parts for the MEC 250, 300, 310, or 400? Are any parts available for the old 300, 310, and 400 reloaders and no parts are interchangable. The 250 has been out of production for over 40 years. There are no longer any parts available for this reloader and the current parts will not retrofit onto the 250 My grabber is set up to load 2-3/4" shells.

	OW			4	WII	NCH	ES 1	ER			AC	CUR	ATE							1	ALL	IAN	т		
		1	1	1	1/	1	1		1	(6)	//	3/	7			(\$)	1	//	1	//	/	1	//	1	77
	1	100	13	6	1300	1	alsi	5				8/	BUSH	10 A	3	2	(3)	//	//	9/3		(4)	//	/	100
1	NESS STATE	133		3/	10/1	3	35		139		19		53	(8)				4	3			3/	130	33	6/
				-	1		£	Commission	f	-	/	and the last			him		/	1	Comment	-	-	/			/_
10	10.5	8.0	7.9 8.3	13.7	11.5	10	13.7	76	92	75 79	7.0	10	73	67	7.2			10.8	7.5	91	7.0	9.1	7	10.5	
12	11.8	8.4	8.8	15.4	distribution of the		15.4	82	10.3	83	7.9	12	7.7	7.1	7.6	1000	Accessor to the second	11.9	8.4	9.6	7.2	10.1	9		
2A	12.5	9.1	9.3	16.3		12A	16.3	8.8	10.9	8.8	13	12A	8.2	7.5	8.0	93	Annual Control	12.5	9.9	10.1	7.5	10.8	10		
13	13.3	98	9.8	17.2	13.6	13	17.2	9.3	11.5	92	88	13	8.6	7.9	8.4	proper		13.1	9.4	10.6	8.0	11.3		12.1	
3A 54	14.0	102 106	10.4	19.0	14.3	13A 14	19.0	98	12.2	97	9.7	13A	91	8.7	93	and the second	Annual Control	13.7	10.4	11.2	83	11.9	12 12A	British Add	
15	15.5	11.2	11.4	20.0	****	15	20.0	10.8	13.3	10.8	10.1	15	10.1	92	9.8	process.	-	15.0	10.9	12.3	92	13.0	13	14.5	
16	16.2	10000	10000	21.0	0.000000	100000	21.0	11.4	14.0	11.2	10.6	16	10.6	9.6	10.3	12.0		15.7	11.4	12.9	9.9	13.8	10000	15.1	
17	17.1	12.3	12.6	22.0	17.4	17	22.0	12.0	14.7	11.7	11:1	17	11.1	10.1	10.8	12.6		16.3	12.0	13.5	10.5	14.5	14	1000	
18 19	18.0	12.7	13.2	24 1	19.0	18	23.0	13.1	15.2	123	12.2	18	12.2	10.6	11.8	13.2	-	17.0	12.6	14.1	11.0	15.1	16	16.6	
20	19.6	13.9	14.4	25.1	19.9	20	25.1	13.8	16.5	13.4	12.8	20		11.6	12.4	14.4		18.4	13.7	15.4	123	16.3		18.4	
21	20.7	14.6	15.0	26.2	20.8	21	26.2	14.4	17.3	14.0	13.4	21	13.3	12.1	12.9	15.0	22.6	19.2	14.5	16.1	12.8	17.1	18	19.2	
22		15.4		27.4	B GOOD COLUMN		27.4		18.2	14.6	14.0	22	13.9	12.6	90000		-	20.1	15.1	16.8	13.4	18.0		20.2	
23 24	23.2	16.5	16.3	28.5	22.6	23	29.7	15.7	18.8	15.2	14.6	23	14.5	13.1	14.0	16.3		21.0	15.8	17.5	13.8	18.8	20	21.1	
85) 25	24.1	17.2	17.7	30.9		25	30.9	16.7	20.4	16.3	15.7	25	15.7	142	15.2	17.7	26.6	22.8	17.1	18.9	14.8	20.5	- 22	23.1	
26	25.0	17.9	18.4	32.1	4 continued	A landard region	32.1		21.0	17.0	16.4	Accessed to the last	16.4	14.9	15.8	18.4	British (sp.	23.7	17.7	19.6	15.3	21.3	23	24.4	
27	25.9	18.6	19.1	33.4	26.4	27	33.4	17.9	21.7	17.7	16.9	27	17.0	15.7	16.4	19.1	28.8	24.6	18.4	20.4	15.9	22.1	24	25.6	
28	26.7	19.3	19.8	34.6			HE		23.1	18.3	17.8		17.7	16.4				25.5	39.1	and the same of		23.0		26.1	
29	27.8	20.0	20 6 21 3	35.9	28.4	29	37.3	19 3	24.7	190	18.7	29	18.3	17.1	17.7	20 6 21 3		26.4 27.3	19.8	21.9	16.9	23.8	26	26.9 28.0	
31	30.0	21.4	22.t	38.6	30.5	31	28.6	20.7	25.6	20.6	19.7	31	19.7	18.5	19.0	22.1	33.3	28.2	21.1	23.7	17.9	25.4	28	29.5	
32	10000	22.1	22.9	40.0	B (C) (C) (1)	32	40.0		26.4	21.3	20.6		20.4	19.2	19.6	22.9	34.5	29.1	21.7	24.6	18.5	26.3		30.3	
33	31.9	22.7	23.7	41.4	32.7	33	41.4	22.2	27.5	21.8	21.2	33	21.1	19.9	20.3	23.7	35.7	30.5	22.5	25.5	19.5	26.8	30	Acres on the	
34 35	32.6	24.3	245	42.8	33.8	34	42.8	22.8	29.5	22.5	22.0	34	21.8	21.3	21.0	24.5		31.6	23.2	26.4	20.5	28.8	31	32.4	
36	35.2	25.4		45.7	36.1	36	45.7		30.2	24.0	23.5	36			22.4	26.2	4-00/04	33.8	24.8	28.2	21.8	29.9		34.7	
37	36.7	26.3	27.0	47.1	37.3	37	47.1	25.3	31.4	24.8	24.2	37	24.1	22.7	23.2	27.0	Brack Control	35.0	25.6	29.1	22.3	31.2	34	35.9	
×	-	27.3	1000	48.7	38.5	1000	48.7	1000	32.4	25.6	25.1		24.9	23.3	-		-	36.1		10000	10000	32.4	-	37.0	
8A 19	39.4 40.6	28.1	29.7	51.7	39.7 40.9	38A 39	50.2	27.2	33.4	26.4	25.9 28.7	38.A 39	25.7	24.1	24.7	29.7	43.3	37.3	27.3	31.0	23.8	33.2	37	39.3	
94	41.7	29.7	30.6	53.3	42.2	39A	53.3	28.9	35.3	28.0	27.5	39A	27.3	25.2	26.2	30.6		39.7	29.0	32.8	24.5	35.1	38	40.6	
40	42.8	30.6	31.5	54.9	43.4	40	54.9	29.9	36.2	28.8	28.4	40	28.1	25.9	27.0	31.5	47.A	40.9	29.9	33.7	25.4	36.2	38A	42.0	
DA.	44.1	31.6	32.4	56.6	44.7	40A	56.6	30.8	37.3	29 B	29.2	40A	28.9	26.6	27.8	32.4		42.2	30.8	34.7	26.0	37.5			
45 1A	45.5	33.7	33.4	58.2		41A	58.2	31.9	38.3	30.5	30.1	41 41A	30.7	27.9	28.6	34.3	porce.	43.4	31.7	35.7	25.6	29.9	39A 40	45.0	
42	48.1	34.8	35.3	61.6	48.7	Acres (section)	61.6	33.7		32.2	31.9	42	31.5	28.4	29 4	35.3		46.0	33.5		27.5	41.1		48.0	
2A	49.6	35.6	36.3	63.3	50.1	42A	63.3	34.8	41.2	33.1	32.8	42A	32.4	29.3	31.1	36.3	10000	47.4	34.5	39.4	28.8	42.4		49.2	
43	51.1	-	37.3				65.0	35.8		34.0	33.7	1000000	33.3	0000	-	37.3	10000	48.7	35.4		1	43.7		50.4	
3A 44	52.5	37.3	38.3	66.8	52.9	43A	66.8	36.9	43.4	34.9	34.6	43A	34.2	30.8	32.8	38.3	57.6	50.1	36.4	42.0	31.1	45.0	42	51.7	
66 4A	56.0	39.2	40.4	70.4	54.3	44A	70.4	37.9	45.4	35.9	35.6	44A	35.2	31.5	33.7	40.4	60.7	52.9	37.4	44.6	32.2	45.2	43	53.0	
45		40.2	and the same	72.3	4.555		723		46.4	37 B	37.5	45	A Colonia	100000	Printed and the	41.4	62.3	54.3	29.4	46.0	200000	48.1	43A		
SA.	57.8	41.2	42.5	74.1	58.6	45A	74.1	40.8	47.3	38.7	38.5	45A	38.0	33.4	36.4		63.9	55.7	40.4		34.8	48.9	44	57.4	
46	_	-	Programme,		60.1		76.0		48.3	29.7	39.4	46	39.0	34.1	37.4	43.6	65.6	57.2	41.4	48.8	25.9	49.9	444	58.0	
	LOA			DES	FURNI	SHED			owde	-00	inc		-	IR Po		CA.									
suite	114 -	P.O. 8	8 ox 6				6231	Robin	neon 5	treet			- 63	231 Ri	oblins o	on Stri									
	15, VA 276-9		1-000	6				inee 8		n, KS	66202			hawne (13) 36			KS 66	202							

Is there a kit to convert it to 3"? The old style, '76 model Grabbers will not resize high brass shells where as all of our current reloaders will, such as the Steelmaster. What do I have to do to safely change from reloading lead to steel shot and back again?

Bushing #	A0	A1	AS	A24	Prima-V	Prima-SV	D20	GM3	206V
24									
25					16.5	16.4			
26			14.5		17.3	17.2			
27			15		18.2	18.1	16.2	18.3	
28			15.7		18.6	18.5	16.8	19.1	16
29		18.6	16		19.1	19.1	17.3	19.8	16.5
30		19.4	16.6		20.1	19.9	18	20.8	17.1
31		19.9	17.1	15.6	20.8	20.7	18.6	21.3	17.5
32		20.7	18	16.1	21.3	21.3	19.3	22.1	18.4
33	21.8	21.5	18.7	16.8	22.4	22.3	20.1	22.8	19.2
34	23	22.4	19.4	17.4			20.8	24.1	19.7
35	23.4	22.8	19.8	17.7			21.2	24.3	20
36	24.2	23.6	20.4	18.3			21.9		
37	25	24.6	21.2	19.2			22.8		
38	26.2						23.8		
38A PONSNESS	26.8 -WARRE					12ga Targe		GN3	2069
38A PONSNESS	26.8 -WARRE						t	GN3	2069
38A PONSNESS Bushing #	26.8	N BUSHING	S CHART -	VECTAN F	Prima-V 16.3	12ga Targe Prima-SV		GM3	206V
38A	26.8 -WARRE				Prima-V		t	GM3	206V
PONSNESS Bushing # F F1	26.8 -WARRE				Prima-V 16.3	Prima-SV	t	GM3	206V
PONSNESS Bushing # F	26.8 -WARRE				Prima-V 16.3 16.6	Prima-SV 16.5	t		206V
PONSNESS Bushing # F F1 F2	26.8 -WARRE		AS		Prima-V 16.3 16.6 17	Prima-SV 16.5 16.9	D20	17.4	206V
PONSNESS Bushing # F F1 F2 G	26.8 -WARRE		AS 14.9		Prima-V 16.3 16.6 17	Prima-SV 16.5 16.9 17.8	D20	17.4 18.6	206V
PONSNESS Bushing # F F1 F2 G G1 H	26.8 -WARRE	A1	AS 14.9 15.2		Prima-V 16.3 16.6 17 18 18.4	Prima-SV 16.5 16.9 17.8 18.2	D20 16.2 16.6	17.4 18.6 19	
PONSNESS Bushing # F F1 F2 G G1	26.8 -WARRE	A1 19	14.9 15.2 16.3	A24	Prima-V 16.3 16.6 17 18 18.4 19.7	Prima-SV 16.5 16.9 17.8 18.2 19.6	D20 16.2 16.6 17.6	17.4 18.6 19 20.5	16.6
38A PONSINESS Bushing # F F1 F2 G G1 H	26.8 -WARRE	A1 19 19.8	14.9 15.2 16.3 17	A24	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2	16.2 16.6 17.6 18.4	17.4 18.6 19 20.5 21.2	16.6 17.5
PONSINESS Bushing # F F1 F2 G G1 H	26.8 -WARRE	19 198 20.2	14.9 15.2 16.3 17	A24	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4 21	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2 20.8	D20 16.2 16.6 17.6 18.4 18.8	17.4 18.6 19 20.5 21.2 21.6	16.6 17.5 17.9
PONSNES: Bushing # F F1 F2 G G1 H I J J J K L	26.8 -WARREI AO	19 198 20.2 20.7	14.9 15.2 16.3 17 17.4 17.9	15.3 15.7 16.1	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4 21 21.4	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2 20.8 21.2	16.2 16.6 17.6 18.4 18.8 19.3	17.4 18.6 19 20.5 21.2 21.6 22.2	16.6 17.5 17.9 18.4
PONSNES: Bushing # F FF FF FG G G I I I I I I I I I I I I I	26.8 -WARRE A0	19 19.8 20.2 20.7 21.1	14.9 15.2 16.3 17 17.4 17.9 18.2	15.3 15.7 16.1 16.4	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4 21 21.4	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2 20.8 21.2	16.2 16.6 17.6 18.4 18.8 19.3 19.6	17.4 18.6 19 20.5 21.2 21.6 22.2 22.6	16.6 17.5 17.9 18.4 18.7
Bushing # F F1 F2 G G G J J J K	26.8 -WARREI AO 21.6 22.8	19 19.8 20.2 20.7 21.1 22	14.9 15.2 16.3 17 17.4 17.9 18.2	15.3 15.7 16.1 16.4 17.3	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4 21 21.4	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2 20.8 21.2	16.2 16.6 17.6 18.4 18.8 19.3 19.6 20.8	17.4 18.6 19 20.5 21.2 21.6 22.2 22.6 23.8	16.6 17.5 17.9 18.4 18.7 19.6
PONSINES: Bushing # F F1 F2 G G G J J J J K K L	26.8 -WARRE A0 21.6 22.8 23.8	19 19. 19.8 20.2 20.7 21.1 22 23.3	14.9 15.2 16.3 17 17.4 17.9 18.2 19.2	15.3 15.7 16.1 16.4 17.3 18	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4 21 21.4	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2 20.8 21.2	16.2 16.6 17.6 18.4 18.8 19.3 19.6 20.8 21.6	17.4 18.6 19 20.5 21.2 21.6 22.2 22.6 23.8	16.6 17.5 17.9 18.4 18.7 19.6
PONSNESS Bushing # F F1 F2 G G1 H I J J X K L M N	26.8 AO 21.6 22.8 23.8 25.4	19 198 202 20.7 21.1 22 23.3 24.8	14.9 15.2 16.3 17 17.4 17.9 18.2 19.2 19.9 21.4	15.3 15.7 16.1 16.4 17.3 18	Prima-V 16.3 16.6 17 18 18.4 19.7 20.4 21 21.4	Prima-SV 16.5 16.9 17.8 18.2 19.6 20.2 20.8 21.2	16.2 16.6 17.6 18.4 18.8 19.3 19.6 20.8 21.6 23.1	17.4 18.6 19 20.5 21.2 21.6 22.2 22.6 23.8	16.6 17.5 17.9 18.4 18.7 19.6

A steel shot kit and charge bar must be installed for reloading steel shot. Once the kit is on, you will only need to change the charge bar swhen you go back and forth to lead shot. 65516474619.pdf On a MEC 8567 Grabber can aUniversal charge bar swhen you go back and forth to lead shot. 65516474619.pdf On a MEC 8567 Grabber can aUniversal charge bar ok to use on this reloader? The Universal charge bar is an after market product which is made to work on all of the MEC reloaders. Information on the Universal bar can be obtained by calling Multi-Scale Co. at 1-905-566-1255. Do you offer a repair service? Yes, MEC Outdoors offers a full reconditioning service at our facility. Our service rate is \$65 per hour plus parts and shipping. Our goal is to ship your machine back within 2 weeks from the date we receive it. Depending on our workload this may or may not be possible. As one of our valued customers you can count on us to return your machine as quickly as possible.

When sending your reloader to the factory for servicing, we HIGHLY RECOMMEND that you wrap your MEC Reloader in bubble wrap before placing it securely into a cardboard box. DO NOT: Pack your reloader in styrofoam peanuts or any other non typical packing materials. DO NOT: Send the shot and powder bottles. NOTE: If primer feed needs repair, please take off the press, wrap in bubble wrap and send with press. If it does not need repair then do not send it. DO INCLUDE: A note stating what you want done, list the components you use, and include your physical shipping/billing address with daytime phone number. We accept Visa, Master Card, and Discover for payment. Our shipping address is: MEC Outdoors Attn: Customer Service 800 Horizon Street Suite 1 Mayville, WI 53050 Troubleshooting Videos Click on the links below to watch helpful troubleshooting videos. We use cookies to give you the best possible experience. You can learn more about the cookies we use and why we use them by viewing our Privacy Policy. By