

PLAINTIFF'S EXHIBIT

MAR-431

LIST PRICE CATALOG

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Superseding All Previous Lists

Form No. 21-B

GRIZZLY

Reg. U.S. Pat. Off.

BRAKE LINING

DISTRIBUTED BY

Distributed By

T. E. POPPE AUTO SUPPLY

315 Elmira Street

SAN ANTONIO, TEXAS

Sep Page 7 Oct 1/41

In ROLLS, SEGMENTS, SETS, and BLOCKS

GRIZZLY BRAKE LINING

Grizzly is the latest and most efficient type of lining available today. For present types of brakes, traffic conditions and driving requirements it is as nearly perfect as any lining can be made.

In Grizzly we rightly believe we offer a superior lining for present automotive requirements at minimum cost. We invite comparisons of performance and service, or any kind of tests, to prove that it will out-perform and out-wear any lining; which enables us to say it is equal to, or better than, other linings, and it costs less.

No Rubber—No Laminations

Grizzly is made from an asbestos-friction compounded material which has proved its superiority by thousands of miles of uninterrupted service in city-traffic, cross-country and mountain driving. It contains no rubber; is not an oil-filled or saturated material; and therefore is non-glazing. It has no plies or laminations to separate or roll up; and embodies no wire of any description in its wearing surface.

The asbestos fibres are mixed with the compound (not saturated); then moulded under hundreds of tons of pressure to an oversize, and cured that way (oversize); making a full moulded, solid, semi-rigid homogeneous body that retains the same co-efficient of friction throughout its entire life. It is then ground to exact size.

This construction results in great durability and high resistance to wear; and insures better installations with no chance of rivets scoring the drum. It also eliminates swelling or expansion and holds its friction at high temperatures.

More Than 25 Years Experience

We have been manufacturing brake lining for more than twenty-five years, and Grizzly is the ultimate result of all these years of specialized experience. During this time our linings have always set the standard for high quality and efficiency because our engineering and research departments have intensively studied automotive conditions and requirements, and their developments were sound fundamentally as well as in step with automotive progress.

Every Owner and Operator of Automotive Equipment Wants These Outstanding Advantages of

GRIZZLY BRAKE LINING

1. **QUICKER, SMOOTHER STOPS**

   with softer pedal under all conditions of service; giving better braking power and greatly increasing the factor of safety as well as the ease of driving in traffic and on the highway.

2. **LONGER WEAR**

   Due to the extraordinary density of the material, moulded under hundreds of tons pressure, it wears smoothly and evenly and retains a uniform co-efficient of friction right down to the grid base.

3. **MINIMUM TENDENCY TO SCORE DRUMS**

   because of its smooth, hard surface which prevents sand, grit or other foreign matter from settling and becoming imbedded in it. No wires of any description are embodied in the wearing body of the brake material.

4. **DOES NOT LOSE FRICTION**

   at high temperatures due to the precisely controlled mix of special asbestos-friction compound, the total absence of rubber and other so-called binders, and our exclusive method of construction.

5. **DOES NOT ABSORB OIL, GREASE, WATER**

   The dense material, moulded under hundreds of tons of pressure and cured under extreme heat, is non-absorbent; and is impervious to these destructive elements.

6. **WILL NOT PULL OFF OR WORK LOOSE**

   The wire grid back serves as a foundation binder, gives strong support to the rivet heads, and prevents working loose or pulling off.

7. **NO EXPANSION OR SWELLING**

   Grizzly Brake Lining will withstand a direct heat greatly in excess of that encountered in usual braking action without showing any tendency to run, swell or lose friction. The result is freedom from adjustments.

8. **LOW COST PER MILE OF SERVICE**

   Grizzly's outstanding performance and unusually long life insures low cost per mile of service.

9. **ELIMINATES BRAKE TROUBLES**

   Grizzly's non-abrasive qualities reduce drum wear to a minimum, and consequently eliminates many brake troubles.

10. **UNCONDITIONALLY GUARANTEED**

    to give better brakes, softer pedal and longer wear on any type or make of automotive vehicle.

One Lining --- GRIZZLY --- Is All You Need

Seven Sizes in Rolls Will Service 90% of All Brake Lining Jobs

MAR 004916

GRIZZLY



Grizzly is the latest and most efficient type of lining available today. For present types of brakes, traffic conditions and driving requirements it is as nearly perfect as any lining can be made—the ultimate result of more than twenty-five years of specialized development and experience in brake lining manufacture.

GRIZZLY ROLL LINING

List Price per Foot

Width	Thickness				
	1/32	3/16	1/4	5/16	3/8
1	$0.42	$0.48	$0.76	$0.80	$1.00
1 1/4	.50	.56	.84	1.00	1.20
1 1/2	.56	.64*	.96	1.10	1.40
1 3/4	.68†	.72*	1.04†	1.30	1.60
2	.76†	.80*	1.08*	1.40	1.75
2 1/4	.96	.96*	1.28*	1.65	2.05
2 1/2	1.08	1.08*	1.44*	1.80	2.20
2 3/4	1.12	1.19	1.58	2.05	2.45
3	1.25	1.25	1.60†	2.10†	2.50†
3 1/4	1.35	1.45	1.85	2.30	2.85
3 1/2	1.45	1.55	1.85†	2.45†	3.05
3 3/4	1.55	1.70	2.15	2.75	3.20
4	1.65	1.80	2.15†	2.80†	3.30†
4 1/4	1.75	1.90	2.50	3.15	3.70
4 1/2	1.85	2.00	2.65	3.30	3.90
4 3/4	1.95	2.10	2.80	3.50	4.15
5	2.05	2.20	2.85†	3.50†	4.15†
5 1/4	2.15	2.35	3.15	3.85	4.60
5 1/2	2.30	2.45	3.20	4.00	4.85
5 3/4	2.40	2.60	3.35	4.20	5.05
6	2.50	2.65	3.35	4.20	5.05

GRIZZLY BLOCK SEGMENTS

List Price per Foot

Width	Thickness					
	3/8	1/2	5/8	3/4	7/8	1
2	$1.90	$2.50	$3.15	$3.75	$4.40	$5.05
2 1/4	2.20	2.80	3.55	4.25	4.95	5.65
2 1/2	2.35	3.15	3.90	4.70	5.50	6.25
2 3/4	2.65	3.45	4.30	5.20	6.05	6.90
3	2.70†	3.75	4.70	5.65	6.55	7.50
3 1/4	3.10	4.10	5.10	6.15	7.15	8.15
3 1/2	3.25	4.40	5.50	6.60	7.65	8.75
3 3/4	3.45	4.75	5.90	7.05	8.20	9.40
4	3.55†	5.05	6.25	7.50	8.75	10.00
4 1/4	4.00	5.35	6.70	8.00	9.30	10.65
4 1/2	4.20	5.65	7.05	8.45	9.85	11.30
4 3/4	4.45	5.95	7.45	8.95	10.40	11.95
5	4.45†	6.25	7.80	9.40	10.90	12.55
5 1/4	4.95	6.60	8.20	9.85	11.55	13.15
5 1/2	5.20	6.90	8.60	10.30	12.10	13.75
5 3/4	5.40	7.20	9.00	10.85	12.60	14.40
6	5.40†	7.50	9.40	11.25	13.15	15.00

Note: 1 1/2, 1 3/4, 2 and 2 1/4x3/16 sizes furnished in .0175 oversize without additional charge. When ordering specify as 1 1/2x.205, etc.

Note. For thicknesses less than 1/32 use 1/32 List Prices
For intermediate thicknesses or widths use the List Price for the next larger size.

Legend. *This sign indicates fastest moving sizes. †This sign indicates next fastest moving sizes. No sign indicates slowest moving sizes

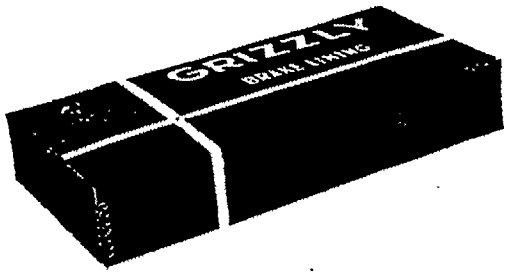
Grizzly Brake Lining will be furnished in rolls only up to 6 inches wide by 3/8 inch thick. 3/8 inch material will be furnished in rolls or segments as desired; thickness more than 3/8 inch in segments only

All rolls, regardless of widths when the thickness is LESS than 3/8ths of an inch are furnished in twenty five foot lengths;

All rolls, regardless of widths when the thickness is 3/8ths of an inch are furnished in three foot lengths.

MAR 004917

GRIZZLY SETS FOR POPULAR CARS



Grizzly Brake Lining is furnished in individually boxed sets for popular cars, Ford, Chevrolet, Plymouth, etc. The sets are packed in attractive display cartons and are furnished either **plain or drilled.** Each set, where the price is shown in **bold face figures,** will completely service a car. Easy to install on brake shoes, as each segment is correctly curved to fit the arc of the shoe. These sets are also furnished **not boxed; bulk, drilled or undrilled,** in case lots of **twenty-five,** at .15c per set lower than List Prices.

BLMA SET NO.	FORD	No. Pieces Per Set	List Price
310	1928-31 "A"	8	**$4.45**
515	1932-33 "B"; "46"; 1932-34 "V-8"	8	**5.60**
555	1928-31 "AA" Truck; 1932-34 "BB"	4	**7.75**
642	1935-38 "V-8" Pass. and ½ Ton Commercial	8	**5.80**
1167	1939-41 "V-8"; Mercury; ½ Ton Com.; 1939-41 1 Ton (front)	8	**5.45**
647	1935-37 "V-8-51" 1½ Ton Truck	4	**7.75**
665	1938 "V-8" 1 Ton Truck 81Y-82Y (rear); 1938 1½ Ton Truck 817, 81T, 81U (front or rear) (Specify:—665-17 hole drilling; 665A-14 hole drilling)	4	7.90
1172	1939-41 1 Ton (rear); all 1½ Ton (front); 1940 ¾ Ton (rear)	4	4.60
1174	1939-41 All 1½ Ton Trucks; School Buses (rear) (Sets 1172 and 1174 are also furnished packaged with all long pieces. Specify as 1172A - List Price 5.45; 1174A - List Price 12.70)	4	10.75
	CHEVROLET		
313F	1928 "AB" 4; 1929 AC Pass. & Truck (front)	4	2.00
	1929-30 LP; LQ 1½ Ton Trucks (front)	8	3.80
548	1930-32 "6" Passenger	4	5.30
562	1930-34 1½ Ton Trucks; LS; LT; N; Utility (rear)	8	3.80
520	1933 CC Std. Six Passenger	8	4.30
614	1933 Eagle Master Six Passenger	8	4.45
633	1934 D. C. Std. Six Passenger	8	5.95
627	1934-35 Master Six	8	4.95
643	1935 Std. Six Passenger	4	5.30
644	1935-40 1½ Ton Truck (front); 1938 HE-1 Ton (rear); 1939-41 ¾ Ton Special Truck (rear)	4	7.45
645	1935 1½ Ton Truck (rear)	8	5.60
653	1936-41 Std. 6; Master 6; ½ Ton Commercial; 1939-41 ¾ Ton 1939-41 ¾ Ton Special Truck (front); 1941 Taxi; Carryall	4	9.40
654	1936-40 1½ Ton Truck (rear) 1941 1-Ton; 1½ Ton; School Bus; C.O.E.-1½ Ton (rear)		
	PLYMOUTH, ETC.		
104	1929-32 Plymouth 1930 Dodge DO-6; 1931 DH-8 1928-32 De Soto	8	4.45
179	1933 Plymouth PD; PC before No. 1817101	8	4.15
187	1933 Plymouth PC after No. 1817101	8	4.15
192	1934 De Soto S. E.	8	5.60
195	1934 Plymouth PE; Dodge DR-DS	8	4.60
145	1935-37 Plymouth PJ, PJX; P-1, Deluxe P-2, P-3, P-4 1935-37 Dodge 6 DU; D-2; D-5 1935-37 De Soto S.F.; S-1; S-3	8	5.45
1137	1938-41 Plymouth P-5; P-6 Deluxe; P-7; P-8; P-9; P-10; P-11; P-12	8	4.95
1162	1938-41 Dodge; De Soto	8	5.60

Note: Use Set No. 145 on late 1936 and all 1937 models of Plymouth, Dodge, etc.; cut two segments on rear shoes to shorter length required.
Any of the above sets using 3/16" thickness lining, excepting Sets No. 145, 192, 1137 and 1162 which are furnished only in .205 thickness either drilled or undrilled, are available in .205 thickness at no additional cost. Sets of .205 thickness are furnished undrilled only.

Note. All prices shown in bold face figures are for two axle sets; prices in light face figures are for one axle sets only

MAR 004918

GRIZZLY SEGMENTS FOR DISC BRAKES

Seg. No.	No. Seg in Set	List Price Per Set	Seg. No.	No. Seg. in Set	List Price Per Set
542 MS	4	$5.50	559 MS	4	$5.50
556 MS	4	5.00	560 MS	4	4.40
557 MS	4	6.60	576 MS	4	4.40

Drilled and Countersunk

Above segments are manufactured of Grizzly moulded material. A hard, dense materia, that will withstand extreme,y high temperatures. Non-scoring—Long life.

Individually Boxed Drilled Sets for Passenger Cars and Trucks

Buick—Chevrolet—Chrysler—De Soto—Dodge—Ford—Hudson,—Nash—Oldsmobile—Plymouth—Pontiac—Studebaker—Willys-Knight and other Passenger Cars.

Autocar—A.C.F.—Diamond T.—Federal—G.M.C.—Indiana—International—Stewart—White and other Trucks.

BLMA Set No.	No. Pieces in Set	List Price	BLMA Set No.	No. Pieces in Set	List Price	BLMA Set No.	No. Pieces in Set	L Pr
*101	8	**$6.20**	262	4	$6.50	1101	4	$4
*104	8	**4.45**	264	4	17.45	1102	4	[illegible]
*105	4	3.95	266	8	**5.20**	1103	4	5.55
*107	4	5.65	276	8	**7.10**	*1105	4	3.95
*109	4	4.80	*277	8	**8.75**	1107	4	16.45
*111	4	6.35	*281	8	**7.85**	1108	4	14.20
118	4	10.25	*282	8	**5.45**	1109	4	19.35
120	4	9.10	*283	8	**7.10**	1113	4	22.40
127	4	16.20	*284	8	**6.65**	*1119	4	26.45
134	4	**7.45**	*286	8	**6.45**	1126	4	8.30
145	8	**5.45**	*287	8	**7.30**	1127	4	9.80
153	4	7.30	290	4	17.10	1128	4	18.55
170	4	17.05	291	4	11.70	1130	4	10.75
*174	8	**7.45**	*292	8	**6.00**	1133	4	12.70
178	4	8.10	293	8	**6.45**	1136	4	13.35
*179	8	**4.15**	*294	8	**6.10**	1137	8	**4.95**
184	4	6.70	295	8	**11.05**	1139	4	19.55
*185	4	5.85	*296	8	**7.10**	1142	4	10.70
186	4	10.45	*297	4	**6.30**	*1145	8	**5.65**
*187	8	**4.15**	298	4	**22.45**	1146	8	**9.40**
189	4	11.75	*299	8	**9.40**	1147	8	**8.10**
192	8	**5.60**	*310	8	**4.45**	1155	8	**9.45**
*195	8	**4.60**	313F	4	**2.00**	*1160	8	**7.45**
*196	4	5.25	339	4	**12.80**	*1161	8	**6.35**
*210	4	4.75	*515	8	**5.60**	1162	8	**5.60**
*215	4	6.25	*520	8	**3.80**	1166	8	**8.65**
216	4	11.85	*533	8	**6.20**	*1167	8	**5.45**
217	4	17.25	*535	8	**7.30**	*1168	8	**5.25**
218	4	8.40	*548	8	**3.80**	1172	4	4.60
219	4	10.05	554	4	9.80	1172A	4	5.45
*220	8	**7.45**	555	4	7.75	1174	4	10.75
*221	4	4.30	562	4	5.30	1174A	4	12.70
*227	4	3.85	*614	8	**4.30**	1179	4	3.30
232	4	9.80	*627	8	**5.95**	1188	4	5.60
236	4	7.20	*629	8	**8.10**	1189	4	9.90
*237	8	**6.90**	*630	8	**10.65**	1190	4	5.95
238	4	14.55	*633	8	**4.45**	1191	4	14.05
*239	4	6.15	*642	8	**5.80**	1192	4	14.85
244	4	22.65	*643	8	**4.95**	1193	4	19.55
245	4	28.05	644	4	5.30	1194	4	9.65
246	4	17.10	645	4	7.45	1195	4	20.65
247	4	10.60	647	4	7.75	1196	4	25.90
248	4	14.55	*653	8	**5.60**	1197	4	10.05
*253	8	**7.10**	654	4	9.40	*2000	4	3.15
*253A	8	**7.10**	658	4	15.45	*2002	8	**6.30**
*254	4	3.30	662	4	17.40	*2003	8	**6.95**
257	4	7.90	665	4	7.90	*2005	8	**8.40**
259	8	**6.20**	665A	4	7.90	*2006	8	**6.55**
260	4	5.50	670	4	8.85	*2007	8	**5.45**
261	4	8.25	1002	4	5.95	*2007B	8	**5.45**
						2012	8	**5.60**

Note. Set No. 253A is drilled special for Packard only.

Note: Set No. 2007B is drilled special for some 1940-41 Willys.

*Note: All sets preceded with (*) can be made up from the Grizzly No. 80 All-Service Unit.

Note All prices shown in **bold face figures** are for two axle sets. Prices in light face figures are for one axle sets only.

MAR 004919



GRIZZLY SYNCRO-SETS are available in set numbers listed below. Synchronized for better brakes, these sets are furnished drilled and countersunk with each segment in the set marked for proper application.

Syncro-Set No.	No. Pieces Per Set	List Price Per Set	Syncro-Set No.	No. Pieces Per Set	List Price Per Set
145	8	$5.95	294	8	$6.75
192	8	6.30	295	8	12.20
195	8	5.10	296	8	7.75
220	8	8.10	299	8	10.40
237	8	7.60	629	8	8.90
253	8	7.75	642	8	6.45
253A	8	7.75	653	8	6.30
259	8	6.95	1137	8	5.45
266	8	5.60	1160	8	8.25
276	8	7.75	1161	8	6.95
277	8	9.60	1162	8	6.30
281	8	8.75	1166	8	9.60
282	8	5.95	1167	8	5.95
283	8	7.75	2000	4	3.30
284	8	7.25	2005	8	9.25
286	8	7.10	2006	8	7.25
287	8	8.10	2007	8	5.95
292	8	6.60	2007B	8	5.95
293	8	7.10	2012	8	6.30

GRIZZLY SYNCRO ROLL LINING

Size	List per Foot	Size	List per Foot
1½ x .205	$0.64	2 x .205	$0.80
1¾ x .205	.72	2¼ x .205	.96

Note. All Syncro-Sets being furnished in Standard Size only the above sizes in rolls are furnished for the purpose of servicing cars on which the drums have been turned. When ordering, specify Grizzly Syncro Roll Lining-High Friction or Grizzly Syncro Roll Lining Low Friction.

MAR 004920

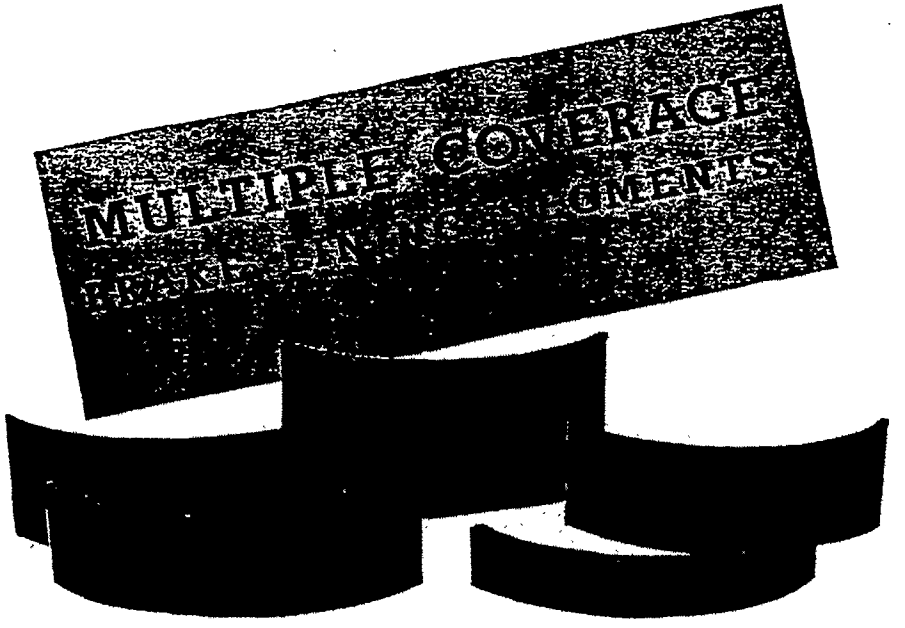
GRIZZLY SYNCRO-SETS

APPLICATION DATA

Make, Year and Model of Car		Syncro-Set No.	List Price Both Axles
AUBURN			
1937-36	8-52	281	$8.75
1935-34	8-51; 8-50	281	8.75
BUICK			
1941-37	40-Spec.; 50-Super.	286	7.10
1941-40	60-Cent.; 70-Roadmaster	2005	9.25
1941-37	90-Limited; 80-Limited	295	12.20
1939-37	60-Cent.; 80-Roadmaster	296	7.75
1936	36-40	286	7.10
1936	36-60; 36-80	296	7.75
1936	36-90	295	12.20
1935-34	40	253	7.75
1935-34	60	629	8.90
CADILLAC			
1939	V8-61	220	8.10
1938	V8-60; V8-60 Spec. (½ set ea.	299-281)	9.60
1937	V8-60; V8-65; V8-70 (½ set ea.	299-281)	9.60
1936	V8-3660	281	8.75
CHEVROLET			
1941	Spec. and Master Deluxe; Carryall	653	6.30
1941	Taxi; ½ Ton Comml.	653	6.30
1940	Mstr.-85; Mstr. Deluxe	653	6.30
1940-37	Spec. Deluxe	653	6.30
1940-37	Carryall Sub.	653	6.30
1940-39	KC-½ Ton; JC-½ Ton Coml.	653	6.30
1939-37	Master; Master Deluxe	653	6.30
1937-36	½ Ton; St.-6; Mastr-6	653	6.30
CHRYSLER			
1941-40	C-28; C-25 Royal; Windsor	1162	6.30
1939	C-22-Royal 6	1162	6.30
1938	C-18-Royal-6	192	6.30
1937-36	C-14-Imp. 8; C-8-DeL. 8.	192	6.30
1937	C-16-Royal-6	145	5.95
1936-35	C-7-Six; CZ-Eight	192	6.30
1935	C-6-Six	145	5.95
1934	CA-Six; CB-Deluxe	192	6.30
DE SOTO			
1941	S8-Cust. 8 DeL.	1162	6.30
1940-38	S7; S6; S5;	1162	6.30
1937-36	S3; S1-DeL. Air Flow	145	5.95
1936-34	S1; S2; SG; SE	192	6.30
DODGE			
1941-38	D19; D17; D14; D11; D8	1162	6.30
1937-35	D5; D2; DU-6	145	5.95
1934	DR-6; DS-6	195	5.10
ESSEX (See Terraplane)			
1932	Super 6	259	6.95
FORD PASSENGER			
1941-39	Std.; DeLuxe; Mercury	1167	5.95
1938-35	All Models	642	6.45
FORD TRUCK			
1941-39	½ Ton; ¾ Ton	1167	5.95
1938-35	½ Ton	642	6.45
HUDSON			
1941	10 C-Comml.	284	7.25
1941	14-Com. 8; 15; 17 Com. Cust. 8	292	6.60
1940-38	40-Six; 112-Six	282	5.95
1940	41-Super 6; 40-½ Ton; 48-¾ Ton	294	6.75
1940	43-C.C-6; 47-C.C-8; 44; 45-8	284	7.25
1939	6; C.C-6; Pacemaker 6	294	6.75
1939	90-½ Ton; 98-¾ Ton	294	6.75
1939	C.C-8; 8-Sedan	284	7.25
1938-36	83-6; 73-6; 61; 62; 63-Sixes	294	6.75
1938	84-DeL. 8; 85; 87-Cus. 8	284	7.25
1937	74; 76-DeL.8; 75; 77 Cust. 8	284	7.25
1936	64; 66-DeL. 8; 65; 67; Cust.8	264	7.25
1935	GH-6; HT-Spec.; HU-DeL.	293	7.75
1935-34	HHU-Cust.; 8-Major Series	284	7.25
1934	8-Standard Series	283	7.75
1933	Super Six	259	6.95
LA SALLE			
1940-39	V8-50; V8-52 Spec.	220	8.10
1938-37	V8-50; (½ set of each set	299-281)	9.60
1936-34	36-50; 35-50; 350	281	8.75
LINCOLN ZEPHYR			
1940-36	V-12	253	$7.75
NASH			
1941	4160 Amb.6; 4180 Amb.8	237	7.60
1940	4010 Lafayette 6	237	7.60
1940-38	4020; 3920; 3820 Amb. 6	237	7.60
1940-37	4080; 3980; 3880; 3780; Amb. 8	277	9.60
1939	3910 Spec. 8 DeL.; Lafayette	1166	9.60
1938	3810 Series L Lafayette	1166	9.60
1938-37	3810 Series H; 3720 before N9-8919	237	7.60
1937	3720 after N9-8919 Amb. 6	1166	9.60
1937	3710 before LH-2918	237	7.60
1937	3710 after LH-2918	1166	9.60
1936	3610; 3640-A-400 DeL.	293	7.10
1936-35	3640-400; 3540	293	7.10
1936-35	3620; 3520 Amb. 6	259	6.95
1935-34	Lafayette 110	259	6.95
1934	1220-Big-6	259	6.95
OLDSMOBILE			
1941	66-Spec. 6; 68 Spec. 8	292	6.60
1940	60 (F-40); 70 (G-40) 6 cyl.	292	6.60
1940	90 (L-40) 8 cyl.	2006	7.25
1939	60 (F-39); 70 (G-39) 6 cyl.	292	6.60
1939	80 (L-39) 8 cyl. ..... 1 set / ½ set	2000 / 286	6.85
1938-37	F-38; F-37 6 cyl.	292	6.60
1938-37	L-38; L-37 8 cyl.	286	7.10
1936-35	F-36; F-35 6 cyl.	287	8.10
1936-35	L-36; L-35 8 cyl.	281	8.75
1934	F-34 6 cyl.	259	6.95
1934-32	L-34; L-33; L-32 8 cyl.	253	7.75
1933-32	F-33; F-32 6 cyl.	253	7.75
PACKARD			
1941	1901 A-120; 1904-05 Sup. 8-160	299	10.40
1941	1903 Sup. 8-160; 1906 Sup. 8-180	220	8.10
1941	1907-08 Cust. Sup. 8-180	299	10.40
1940	1800-110 Six (some early)	284	7.25
1940	1801-120 Eight (some early)	253A	7.75
1940	1803-160; 1806-180; CS-8	220	8.10
1940	1801A-120; 1804-05-160	299	10.40
1940	1807-08-180 Cust. Sup. 8	299	10.40
1939-37	1700; 1600; 115-C-6	284	7.25
1939-37	1701; 1601; 120-C	253A	7.75
1939-38	1702-03; 1602; Hearse; Ambul.	299	10.40
PLYMOUTH			
1941-39	P12; P11; P10; P9; P8; P7	1137	5.45
1941-37	PT-125; PT-105; PT-81; PT-57; PT-50; Comml.	145	5.95
1938-35	P6; P5; P4; P3; P2; P1; PJ; PJX	145	5.95
1934	PE-DeLuxe	195	5.10
PONTIAC			
1941-39	All models 6 and 8 cyl.	292	6.60
1938-35	All models	286	7.10
1934	8 cyl.	253	7.75
1932	6 cyl.	253	7.75
STUDEBAKER			
1941-38	Comm. 11A; 10A; 9A; 8A	1161	6.95
1941-38	Pres. 7C; 6C; 5C; 4C	1160	8.25
TERRAPLANE (See Essex)			
1938	81 DeL.; 82 Sup.; 80; 88 Com.	294	6.75
1937	71 DeL.; 72 Sup.; 70 Com.	294	6.75
1936	61 DeL.; 62 Custom	294	6.75
1935	G Spec.; GU DeL.; K Std. 6 Chall.	282	5.95
1934	KU Major 6	283	7.75
1934	K Comm. (½ of each set	282-283)	6.85
1933	KT 8	276	7.75
1933-32	K 6	266	5.60
WILLYS			
1941	American 441	2007	5.95
1940	440 Speed.; 440 DeL.; SC 440 Comm. (½ of each set	2007-266)	5.75
1939-33	48; 38; 37-77A; 77-Four	266	5.60
1939-38	SC-48; SC-38 Comm.	266	5.60
1937-33	Panel Delivery	266	5.60

Note: Set No. 253A is drilled special for Packard only. Prices in bold face figures are for sets to fit both axles.

MAR 004921



The multiple coverage brake lining segments listed on the following page are offered to you so that with a small inventory you can service the very great majority of passenger cars, trucks, tractors, trailers, buses and axles. All segments of less than ⅜" thickness are 17½ thousands oversize, and all segments of ⅜" thickness and thicker are 20 thousands oversize. They are furnished in this manner so as to permit application to the shoes, buffing the lining after application and still delivering full thickness to your customers.

They are all furnished undrilled and each segment will service several B. L. M. A. numbers of various drum diameters (except segments of thicker than ½"), as they are formed to the smallest drum diameter in each group and are sufficiently flexible to be applied to shoes of the largest drum diameter in the group.

If you will refer to the Grizzly Time Saver (pages 18 to 43), you will find a list of all B. L. M. A. set numbers and information as to the quantity and number of multiple coverage segment to use for standard thickness application and for .16" oversize application if the drums have been turned

MAR 004922

MULITPLE COVERAGE BRAKE LINING SEGMENTS
for PASSENGER CAR and LIGHT TRUCK APPLICATION

Segment Number	Brake Lining Sizes			Drum Diam.	List Price Set of 4
	Wide	Thick	Long		
14365	1-½"	3/16"	10-5 16"	10"	$2.50
14366	1-½	3/16	12-31 32	10	3.00
14367	1-½	3/16	15-7, 8	11	3.75
14468	1-½	1/4	14-1/2	11	5.10
16369	1-¾	3/16	10-9 16	10	2.80
16370	1-¾	3/16	11-5, 8	10	3.10
16371	1-¾	3/16	13-3/8	11	3.60
16372	1-¾	3/16	15-3/8	12	4.00
16373	1-¾	3/16	17-1/4	12	4.55
16474	1-¾	1/4	12-23/32	11	4.85
16475	1-¾	1/4	15-1/16	11	5.85
20376	2	3/16	10-17/32	10	3.10
20377	2	3/16	12-31/32	10	3.80
20378	2 "	3.16"	15-13 16"	11"	$4.70
20379	2	3/16	20-1. 2	12	6.00
20480	2	1 4	12-29 32	11	5.20
20481	2	1 4	15-11 16	12	6.20
20482	2	1 4	17-1 2	12	6.95
22383	2-¼	3.16	13	11	4.55
22384	2-¼	3/16	15-7 8	12	5.70
22385	2-¼	3/16	17-7 16	12	6.15
22486	2-¼	1.4	13-11.16	12	6.45
22487	2-¼	1.'4	15-7.8	12	7.50
22488	2-¼	1.'4	17-5 8	12	8.35
24389	2-½	3-16	14-1.2	12	5.70
24390	2-½	3.16	18-3.4	14	7.45

MULTIPLE COVERAGE BRAKE LINING SEGMENTS
for TRUCK, TRACTOR, TRAILER, BUS and AXLE APPLICATION

Segment Number	Brake Lining Sizes			Drum Diam.	List Price Set of 4
	Wide	Thick	Long		
20501	2 "	5/16"	17-1/2"	14"	$8.95
22502	2-¼	5/16	17-5/8	15	10.70
22603	2-¼	3/8	17-5/16	15	13.15
22804	2-¼	1/2	17-7/16	15	17.00
24405	2-½	1/4	16-11/16	15	8.80
24406	2-½	1/4	19-5/8	15	10.35
24507	2-½	5/16	19-5/8	15	13.00
30308	3	3/16	19-5/8	15	9.10
30409	3	1/4	15	16	8.80
30410	3	1, 4	18-3/8	16	10.85
30411	3	1/4	21-1/2	16	12.65
30512	3	5/16	15	16	11.55
30513	3	5/16	18-3/8	16	14.15
30614	3	3/8	15	16	13.75
30615	3	3/8	18-29/32	16	17.45
30716	3	7.16	18-29, 32	16	19.20
30817	3	1/2	17-13 '32	16	22.45
30818	3	1/2	18-7, 8	16-½	24.20
34419	3-½	1/4	13-5, 8	16	9.25
34420	3-½	1 4	17-1/8	16	11.70
34421	3-½	1, 4	20-1, 2	16	13.90
34522	3-½	5.16	13-5/8	16	12.25
34523	3-½	5 16	17-1/8	16	15.40
34624	3-½	3 8	17-3, 16	16	19.25
34225	3-½	3, 4	21-3, 4	20	45.60
40426	4 "	1/4"	15-1/4"	16"	$12.05
40427	4	1 4	18-1/2	16	14.60
40528	4	5/16	15-1/2	16	16.15
40529	4	5/16	18-1/2	16	19.00
40630	4	3/8	15-3/4	16	19.05
40631	4	3/8	18-5/8	16-½	22.65
40732	4	7 16	15-3/4	16	21.05
40733	4	7/16	18-5. 8	17	24.90
40834	4	1/2	15-7/8	16	27.55
40835	4	1/2	17-13/16	16-½	30.70
40236	4	3/4	19-3/8	16-½	46.50
40237	4	3. 4	21-1.4	17-¼	50.60
44838	4-½	1. 2	19	16	36.95
50539	5	5/16	19-1 2	17	25.05
50640	5	3. 8	19-1 2	16-½	29.70
50741	5	7 16	19-1. 2	16-½	32.90
50842	5	1 2	17-5 8	16	37.80
50243	5	3 4	17-3. 4	16-½	52.80
50244	5	3, 4	21-1 8	17-¼	63.30
60645	6	3 8	16-1 2	16	30.45
60846	6	1 2	17-3. 8	16-½	44.55
60247	6	3 4	17-3 4	16-½	63.45
60248	6	3 4	18-1 4	16	65.25
60249	6	3 4	18-1 2	17-¼	66.15

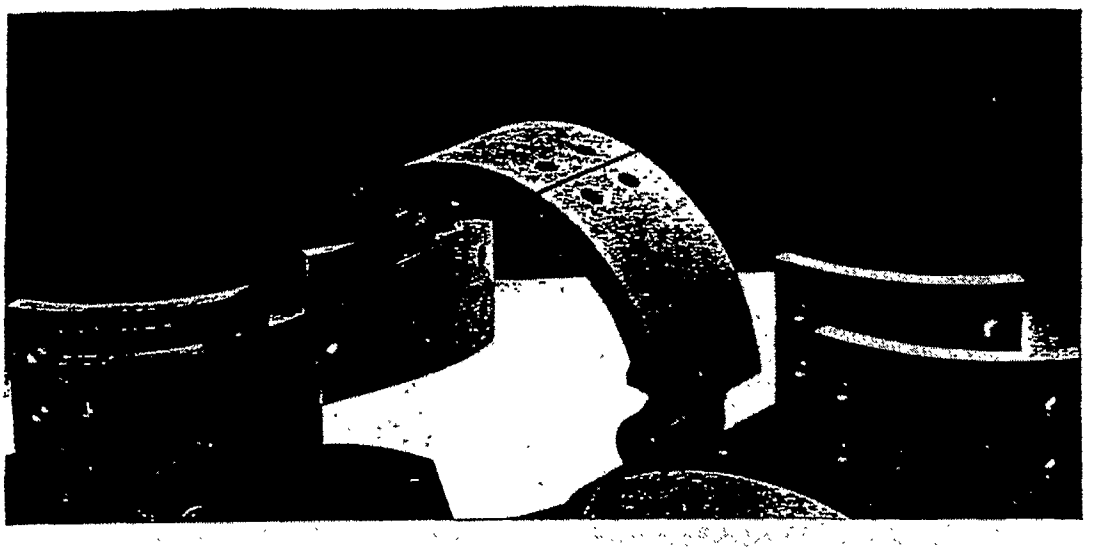


GRIZZLY "—BLOCKS

Reg. U.S. Pat. Off.

Grizzly also is available in block segments for all models of commercial cars, buses and trucks, as well as industrial equipment on which this type of lining can be used. They bring to such service an entirely new kind of smooth positive braking performance that provides absolute safety under all traffic, road and climatic conditions; plus thousands of miles of trouble-free service that insures maximum economy . . . Grizzly Blocks hold any load safely, and give smooth stops as fast as may be required in any emergency without grabbing, skidding, squalling or burning. See pages 27 to 31 for lists.

MAR 004924



GRIZZLY HEAVY-DUTY BRAKE LINING

for TRUCKS, TRAILERS and INDUSTRIAL EQUIPMENT

	LIST PRICES PER FOOT Thickness							
Width	⅜	½	⅝	¾	⅞	1	1¼	1½
2	$1.90	$2.50	$3.15	$3.75	$4.40	$5.05	$6.25	$7.50
2¼	2.20	2.80	3.55	4.25	4.95	5.65	7.05	8.45
2½	2.35	3.15	3.90	4.70	5.50	6.25	7.80	9.40
2¾	2.65	3.45	4.30	5.20	6.05	6.90	8.60	10.30
3	2.70	3.75	4.70	5.65	6.55	7.50	9.40	11.25
3¼	3.10	4.10	5.10	6.15	7.15	8.15	10.15	12.20
3½	3.25	4.40	5.50	6.60	7.65	8.75	10.95	13.15
3¾	3.45	4.75	5.90	7.05	8.20	9.40	11.75	14.05
4	3.55	5.05	6.25	7.50	8.75	10.00	12.50	15.00
4½	4.20	5.65	7.05	8.45	9.85	11.30	14.05	16.90
5	4.45	6.25	7.80	9.40	10.90	12.55	15.65	18.75
5½	5.20	6.90	8.60	10.30	12.10	13.75	17.20	20.65
6	5.40	7.50	9.40	11.25	13.15	15.00	18.75	22.50
6½	6.10	8.15	10.15	12.20	14.20	16.25	20.35	24.40
7	6.55	8.80	10.95	13.15	15.30	17.50	21.85	26.25
7½	7.05	9.40	11.75	14.05	16.45	18.75	23.45	28.15
8	7.50	10.00	12.55	15.00	17.50	20.00	25.00	30.00
8½	8.00	10.60	13.30	15.95	18.60	21.25	26.60	31.90
9	8.45	11.25	14.05	16.90	19.70	22.50	28.15	33.75
9½	8.90	11.90	14.85	17.80	20.80	23.75	29.70	35.65
10	9.40	12.50	15.65	18.75	21.90	25.00	31.25	37.50
10½	9.90	13.15	16.45	19.70	23.00	26.25	32.80	39.40
11	10.35	13.75	17.20	20.65	24.10	27.50	34.40	41.25
11½	10.80	14.40	18.00	21.55	25.15	28.75	35.95	43.15
12	11.25	15.00	18.75	22.50	26.25	30.00	37.50	45.00

FOR QUOTATIONS ON SIZES OTHER THAN ABOVE, REFER TO FACTORY

Grizzly Heavy Duty Brake Lining material is furnished in segments only, cut to special length and curved to proper drum diameter. All measurements for internal type brakes should specify outside arc length. All measurements for external type brakes should specify inside arc length. **This is a rigid type material and it is absolutely necessary to specify drum diameter.** Also specify whether for internal or external type brake.

FRUEHAUF TRAILER CO.

Grizzly Part #	Eastern Fruehauf #		Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
4286D	12B3977		5½x¾x 9½"	16" Drilled	8	$ 7.75
4286DFC	.....		5½x¾x18½"	16" "	4	15.50
4287D	.....		4½x½x18¾"	16" "	4	8.55
4289D	12B3978	6	x¾x 9½"	16" "	8	8.45
4289DFC	.....	6	x¾x18½"	16" "	4	16.95

Note: "FC" after above Grizzly Part No. indicates full coverage type of block using one block per shoe instead of two.

Grizzly Part #	Western Fruehauf #		Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
.....	2B94	4	x⅜x18⅛"	17" Plain	4	$ 5.35
.....	2B95	5	x⅜x18⅛"	17" "	4	6.75
.....	2B157	6	x⅜x18⅛"	17" "	4	8.25
4287D	.....		4½x½x18¾"	16" Drilled	4	8.55
GB-972	2B163	5	x¾x 8⅞"	17¼" "	8	6.95
GB-973	24B2	5	x¾x18½"	17¼" "	4	14.45
GB-974	2B164	6	x¾x 8⅞"	17¼" "	8	8.35
GB-975	25B2	6	x¾x18½"	17¼" "	4	17.25
GB-956	2B184	6	x¾x18½"	16" "	4	17.25

KAY-BRUNNER AXLES

Grizzly Part #	Mfg. Part #		Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
GB-400	Same	6	x¾x 7 1/16"	16" Drilled	8	$ 7.20
GB-401	"	5	x¾x 7 1/16"	16" "	8	6.00
GB-402	"	4	x¾x 7 1/16"	16" "	8	4.80
GB-403	"	3½	x¾x 7 1/16"	16" "	8	4.25
GB-404	"	6	x¾x 8⅝"	17¼" "	8	8.10
GB-405	"	5	x¾x 8⅝"	17¼" "	8	6.75
GB-406	"	4	x¾x 8⅝"	17¼" "	8	5.40
GB-407	"	3	x¾x 8⅝"	17¼" "	8	4.05
GB-615	"	8	x¾x 7 1/16"	16" "	8	9.70
GB-720	"	6	x¾x12 3/16"	12" "	8	11.80
GB-832	"	3½	x⅜x16⅜"	16" Plain	4	4.45
GB-856	"	4	x⅜x15¾"	16" "	4	4.60
GB-857	"	5	x⅜x15¾"	16" "	4	5.80
GB-858	"	6	x⅜x15¾"	16" "	4	7.10
GB-859	"	3	x⅜x17¾"	17¼" "	4	4.00
GB-860	"	4	x⅜x17¾"	17¼" "	4	5.25
GB-861	"	5	x⅜x17¾"	17¼" "	4	6.55
GB-862	"	6	x⅜x17¾"	17¼" "	4	8.00
GB-900	"	6	x¾x10 5/16"	20" Drilled	8	9.60
GB-960	"	8	x¾x10 5/16"	20" "	8	12.90
GB-1072	"	3	x¾x15 5/16"	16" "	4	7.25
GB-1079	"	6	x¾x13¾"	14" "	4	12.80
GB-1140	"	6	x¾x18¾"	16" "	4	17.60
GB-1141	"	5	x¾x18¾"	16" "	4	14.65
GB-1142	"	4	x¾x18¾"	16" "	4	11.55
GB-8214	"	4	x¾x20 11/64"	17¼" "	4	12.65
GB-8215	"	5	x¾x20 11/64"	17¼" "	4	15.80
GB-8216	"	6	x¾x20 11/64"	17¼" "	4	18.95

POINTER-WILLIAMETTE AXLE

Grizzly Part #	Mfg. Part #	Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
GB-1023	A52	6x¾x11 1/16"	20" Drilled	8	$10.50
GB-1020	A48	4x¾x 8¼"	16" "	8	5.15
GB-1021	A49	5x¾x 8¼"	16" "	8	6.45
GB-1022	A50	6x¾x 8¼"	16" "	8	7.75

SHULER AXLE CO.

Grizzly Part #	Shuler Part #		Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
GB-907	B-466	3	x⅜x19 5/16"	17½" Plain	4	$4.40
GB-908	B-466-1	2½	x⅜x19 5/16"	17½" "	4	3.85
GB-909	B-466-2	2¼	x⅜x19 5/16"	17½" "	4	3.60
GB-910	B-466-3	2¾	x⅜x19 5/16"	17½" "	4	4.30
GB-911	B-613-1	3	x½x16 5/16"	17¼" "	4	5.20
GB-912	B-613-2	4	x½x16 5/16"	17¼" "	4	6.95
GB-913	B-613-3	5	x½x16 5/16"	17¼" "	4	8.70
GB-914	B-700-1	3	x½x14 3/16"	17¼" "	4	4.50
4056D	B-718	5½	x¾x 9 1/16"	17¼" Drill.	8	8.00
GB-915	B-742-1	3½	x½x17 "	16 " Plain	4	6.25
GB-916	B-742-2	4	x½x17 "	16 " Drill.	8	7.10
GB-917	B-779-1	5	x¾x 8⅜"	16 " "	8	6.55
GB-918	B-779-2	4	x¾x 8⅜"	16 " "	8	5.25
4106D	B-779-3	6	x¾x 8⅜"	16 " "	8	7.55
4153AD	B-979	6	x¾x 8⅝"	17¼" "	8	8.30
GB-1085	B-1025	7	x¾x 9 "	17¼" "	8	9.85
GB-8248	B-1062-1 / B-1062-2	4	x¾x 8⅜"	16 " "	8	5.25
GB-8249	B-1062-3 / B-1062-4	5	x¾x 8⅜"	16 " "	8	6.55
GB-8250	B-1062-5 / B-1062-6	6	x¾x 8⅜"	16 " "	8	7.55

TIMKEN "P" TYPE AXLE BLOCK

Grizzly Part #	Mfg. Part #	Size of Block	Drum Diameter	Pcs. Per Axle	List Price per set
4326	.....	4" Tapered	16½"	8	$47.65
4327	.....	5" "	16½"	8	59.55
4328	.....	6" "	16½"	8	71.50
4358	.....	7" "	16½"	8	83.40

UTILITY TRAILER CO.

Grizzly Part #	Mfg. Part #		Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
GB-903	.....	6	x½x16¾"	17" Drilled	4	$10.15
GB-904	.....	4	x½x16 7/64"	17" "	4	6.90
GB-905	.....	3	x⅜x15 "	16" Plain	4	2.90
GB-906	.....	3½	x⅜x15 "	16" "	4	3.35
GB-401	.....	5	x¾x 7 1/16"	16" Drilled	8	6.00

WEBER TRAILER CO.

Grizzly Part #	Mfg. Part #		Size of Block	Drum Diameter	Pcs. Per Axle	Price Per Block
GB-854	.....	4	x¾x 8 1/16"	20" Drilled	8	$ 5.60
GB-400	.....	6	x¾x 7 1/16"	16" "	8	7.20
GB-402	.....	4	x¾x 7 1/16"	16" "	8	4.80
.....	.....	6	x½x16¼"	16" Plain	4	10.15
GB-8173	.....	6	x¾x19 "	16" Drilled	4	17.80

MISCELLANEOUS FRICTIONS

GB-969	.....	Caterpillar Tractor Model RD8	$11.00 per set
52162	.....	Le Tourneau Cone Friction	11.40 each
G511E	.....	Farmall Tractor Model F12-F20 (Drilled)	3.45 per set
G849E	.....	Farmall Tractor Model F30 (Drilled)	5.35 per set

MAR 004926



X-T BRAKE LINING

X-T Hydraulic Compressed Brake Lining is constructed of the finest asbestos cloth obtainable. This cloth is specially treated with heat-resisting compounds that protect each fibre, resulting in a brake lining that gives unusually long life and satisfactory performance.

LIST PRICE PER FOOT

Width	Thickness					
	1/8	3/16	1/4	5/16	3/8	1/2
1	$0.48	$0.54	$0.86	$1.05	$1.25	$1.70
1 1/4	.56	.63	.95	1.25	1.55	2.05
1 1/2	.63	.72*	1.08	1.45	1.80	2.40
1 3/4	.76†	.81*	1.17†	1.65	2.05	2.75
2	.86†	.90*	1.22*	1.80	2.25	2.95
2 1/4	1.08	1.08*	1.44*	2.10	2.65	3.40
2 1/2	1.22	1.22*	1.62*	2.35	2.85	3.80
2 3/4	1.45	1.55	2.05	2.60	3.15	4.15
3	1.55	1.60	2.05†	2.70†	3.25†	4.50
3 1/4	1.70	1.85	2.40	2.95	3.70	4.90
3 1/2	1.85	2.00	2.40†	3.15†	3.90	5.25
3 3/4	2.00	2.15	2.80	3.50	4.15	5.65
4	2.10	2.30	2.80†	3.60†	4.25†	6.05
4 1/4	2.25	2.45	3.20	4.05	4.75	6.45
4 1/2	2.40	2.55	3.40	4.25	5.05	6.80
4 3/4	2.50	2.70	3.60	4.50	5.30	7.15
5	2.65	2.85	3.70†	4.50†	5.30†	7.50
5 1/4	2.80	3.00	4.05	4.95	5.95	7.90
5 1/2	2.95	3.15	4.15	5.15	6.20	8.30
5 3/4	3.05	3.35	4.30	5.40	6.50	8.65
6	3.20	3.40	4.30†	5.40†	6.50†	9.00

Note: For thicknesses less than 1/8 use 1/8 List Prices.
For intermediate thicknesses or widths use the List Price for the next larger size.
Furnished in rolls only; no sets.
All sizes furnished in 25 ft. rolls.

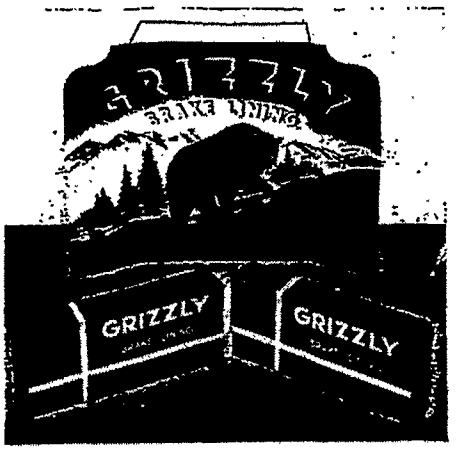
Legend: *This sign indicates fastest moving sizes. †This sign indicates next fastest moving sizes
No mark indicates slowest moving sizes.

X-T INDUSTRIAL LINING

X-T Industrial Lining will be furnished upon special order in any sizes desired. Shipments of X-T Industrial Lining will be made from factory only. Prices upon request.

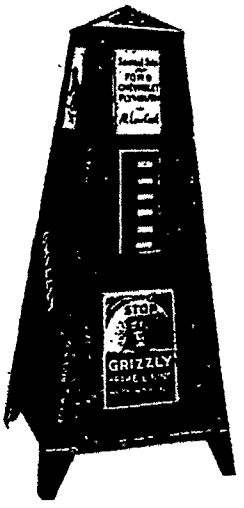
MAR 004927

GRIZZLY COUNTER DISPLAY



Attractive seven set counter display unit containing an assortment of one each of the following drilled and countersunk popular car sets:

Set No.	List Price	Application	
642	$5.80	1935-38	V8 Ford
1167	5.45	1939-41	V8 Ford; Mercury
627	5.95	1934-35	Chevrolet Master
653	5.60	1936-41	Chevrolet
145	5.45	1935-37	Plymouth, etc.
1137	4.95	1938-41	Plymouth, etc.
1162	5.60	1938-41	Dodge, DeSoto, etc.
List Price	$38.80		



The GRIZZLY DISPLAY CABINET

Complete Cabinet and SETS

List Price $120.00

This combination display and storage cabinet attracts and holds attention. Strong metal construction, attractive Grizzly orange and black colors, 3-color glass panels with electric flasher bulb for night display. Each unit installed with sets either plain or drilled as selected, for each of the popular cars—Ford, Chevrolet, Plymouth, etc.

Cabinet contains the following sets:

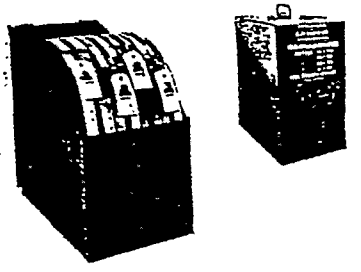
FORD		CHEVROLET		PLYMOUTH	
Quantity	Set No.	Quantity	Set No.	Quantity	Set No.
1	310	1	548	1	187
2	515	1	614	1	104
2	642	1	627	1	195
1	555	1	562	2	145
1	647	2	653	1	1137
1	665	1	654		

GRIZZLY "80" ALL SERVICE UNIT

Complete Cabinet and ROLLS

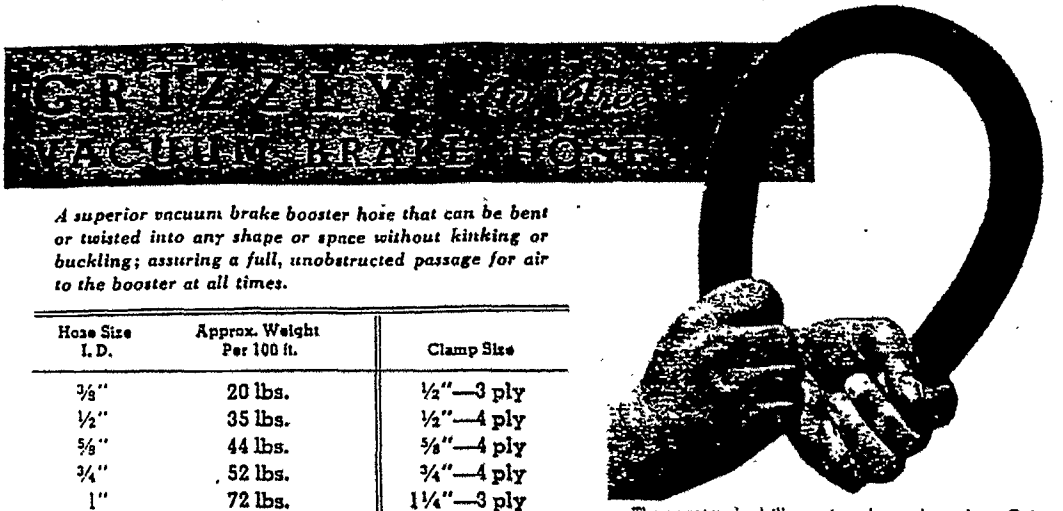
Compact, attractive, useful. Strong metal throughout, in brilliant Grizzly orange and black colors. Each unit contains one roll of each of four popular sizes of Grizzly Brake Lining that will service 80% or more of all the cars on the road.

25 feet	1½x3/16	25 feet	2 x3/16
25 feet	1¾x3/16	25 feet	2¼x3/16



List Price $78.00

MAR 004928

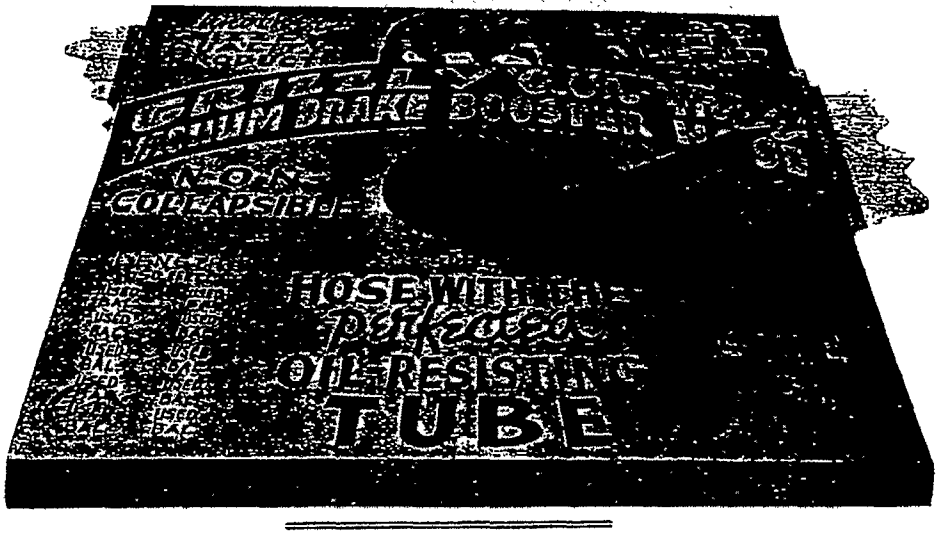


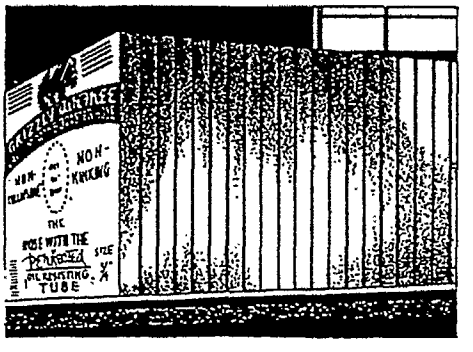
A superior vacuum brake booster hose that can be bent or twisted into any shape or space without kinking or buckling; assuring a full, unobstructed passage for air to the booster at all times.

Hose Size I. D.	Approx. Weight Per 100 ft.	Clamp Size
3/8"	20 lbs.	1/2"—3 ply
1/2"	35 lbs.	1/2"—4 ply
5/8"	44 lbs.	5/8"—4 ply
3/4"	52 lbs.	3/4"—4 ply
1"	72 lbs.	1 1/4"—3 ply

Packed 50 Feet of a Size in Cartons

The unretouched illustration above shows how Grizzly Vacuum Hose can be twisted spirally and bent almost double without kinking or buckling.





Grizzly cartons can be stacked in shelves, either flat or on end as shown above: always being readily accessible and occupying minimum space.

"Grizzly Quality Hose Costs No More"

By an entirely new and exclusive method of fabrication we have perfected a vastly superior booster hose that successfully withstands the severe twisting strains encountered in heavy duty truck and trailer service without kinking or buckling.

It also embodies the Grizzly perfected oil-resisting tube that insures better performance and longer life.

SUPPLIED IN CONVENIENT IMPROVED CARTONS

Grizzly cartons are an innovation in hose merchandising. They are convenient, easily handled, and eliminate the old procedure of numerous piles of hose of various sizes lying around in piles on the floor, with consequent time wasted searching for the size wanted. Cartons have circular openings through which hose can be withdrawn and cut as required. A convenient form in lower left hand corner permits accurate record of footage used and perpetual inventory of stock on hand.

MAR 004929

GRIZZLY AUTOMOTIVE RIVETS
for BRAKE BANDS and CLUTCH FACINGS

When ordering, be sure to specify brass or aluminum, and designate Catalog Numbers.
Unless otherwise specified BRASS or COPPER Rivets will always be furnished.

CLUTCH FACING RIVETS — FULL TUBULAR

Specifications	Cat. Nos.	Lengths	Box of 1000	Carton of 12. 100	*Box of 100
 Body Dia. 1/8" Head Dia. 1/4"	1-5	5/16"	$3.90	$5.20	$0.43
 Body Dia. 1/8" Head Dia. 5/16"	2-6	6/16"	4.10	5.45	.45
 Body Dia. 9/64" Head Dia. 5/16"	3-3	3/16"	3.00	4.15	.35
	3-4	4/16"	3.20	4.40	.37
	3-5	5/16"	3.40	4.65	.39
	3-6	6/16"	3.80	5.10	.43
	3-7	7/16	4.30	5.80	.48
	3-8	8/16"	4.80	6.40	.53
	3-10	10/16"	5.50	7.25	.60

BRAKE RELINING RIVETS — SEMI-TUBULAR — BRASS

Specifications	Cat. Nos.	Lengths	Box of 1000	Carton of 12/100	*Box of 100
 Body Dia. 9/64" Head Dia. 1/4"	4-4	4/16"	$3.10	$4.25	$0.35
	4-5	5/16"	3.25	4.45	.37
	4-6	6/16"	3.55	4.75	.40
	4-7	7/16"	3.85	5.25	.44
	4-8	8/16"	4.40	5.90	.49
 Body Dia. 9/64" Head Dia. 3/8"	5-3	3/16"	3.55	4.80	.40
	5-4	4/16"	3.55	4.80	.40
	5-5	5/16"	3.70	5.00	.42
	5-6	6/16"	4.00	5.35	.45
	5-7	7/16"	4.50	6.05	.50
	5-8	8/16"	5.10	6.75	.56
	5-10	10/16"	5.75	7.85	.65
	5-12	12/16"	7.00	9.35	.78
 Body Dia. 3/16" Head Dia. 3/8"	7-4	4/16"	4.80	6.40	.53
	7-5	5/16"	5.00	6.65	.55
	7-6	6/16"	5.20	6.90	.58
	7-7	7/16"	5.80	7.65	.64
	7-8	8/16"	6.30	8.50	.71
	7-10	10/16	7.20	9.65	.80
	7-12	12/16"	8.40	11.05	.92
 Body Dia. 3/16" Head Dia. 1 2"	8-6	6/16"	6.80	9.10	.76
	8-8	8/16"	7.70	10.20	.85
	8-10	10/16"	8.45	11.35	.95
	8-12	12/16"	9.65	12.80	1.07
	8-14	14/16"	10.90	15.35	1.28
	8-16	16/16"	12.10	15.90	1.33
 Body Dia. 1 4" Head Dia. 1 2"	10-6	6/16"	13.30	18.25	1.52
	10-8	8/16"	13.80	18.85	1.57
	10-10	10/16"	15.30	20.30	1.69
	10-12	12/16"	15.90	21.25	1.77
	10-16	16/16"	17.10	22.85	1.90

*List Prices "per 100" are shown only for the convenience of the Jobber and Dealer. WE DO NOT BREAK CARTONS.

MAR 004930

SPLIT or BIFURCATED BRASS RIVETS

Specifications	Cat. Nos.	Lengths	Box of 1000	Carton of 12 100	*Box of 100
 Body Dia. 9.64" Head Dia. 5 16"	14-5	5 16"	$3.00	$4.15	$0.35
	14-6	6/16"	3.30	4.50	.39
	14-7	7 16"	3.50	4.85	.42
	14-8	8/16"	4.00	5.40	.45
	14-10	10 16"	4.60	6.15	.51
	14-12	12/16"	5.20	7.05	.60

ALUMINUM BRAKE RELINING RIVETS — SEMI-TUBULAR

When ordering be sure to specify ALUMINUM— otherwise brass will be furnished

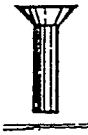
Specifications	Cat. Nos.	Lengths	Box of 1000	Carton of 12, 100	*Box of 100
 Body Dia. 9.64" Head Dia. 5, 16"	4-4	4/16"	$3.10	$4.25	$0.35
	4-5	5/16"	3.25	4.45	.37
	4-6	6/16"	3.55	4.75	.40
	4-7	7/16"	3.85	5.25	.44
	4-8	8/16"	4.40	5.90	.49
 Body Dia. 9 64" Head Dia. 3/8"	5-4	4/16"	3.55	4.80	.40
	5-5	5/16"	3.70	5.00	.42
	5-6	6/16"	4.00	5.35	.45
	5-7	7/16"	4.50	6.05	.50
	5-8	8/16"	5.10	6.75	.56
	5-10	10/16	5.75	7.85	.65
	5-12	12/16	7.00	9.35	.78
 Body Dia. 3 16" Head Dia. 3/8"	7-4	4/16"	4.80	6.40	.53
	7-5	5/16"	5.00	6.65	.55
	7-6	6/16"	5.20	6.90	.58
	7-7	7/16"	5.80	7.65	.64
	7-8	8/16"	6.30	8.50	.71
	7-10	10/16"	7.20	9.65	.80
	7-12	12/16"	8.40	11.05	.92

*List Prices "per 100" are shown only for the convenience of the Jobber and Dealer. WE DO NOT BREAK CARTONS.

Intermediate or shorter lengths than those shown — take next higher list in the same series.

SOLID COPPER AND SOLID ALUMINUM BRAKE BAND RIVETS

COUNTERSUNK HEAD—PACKED IN 1 LB. CARTONS

	Stock No.	Head Diameter	Body Diameter	Overall Lengths	List Prices Per Lb. Copper	Aluminum
	12	1.4	1 8	3/8 1.2 5 8 3 4	$1.20	$2.78
	10	9,32	9.64	3/8* 1.2* 5 8 3.4	1.13	2.43
	9	5/16	5 32	3.8 1.2* 5.8* 3.4	1.09	2.15
	8	3 8	11/64	3.8 1.2 5.8* 3.4* 1	1.06	2.08
	7	13/32	3/16	3.8 1 2 5.8* 3.4* 1*	1.04	2.08
	6	7 16	13.64	1.2 5.8 3.4* 1*	1.02	1.86
	4	9 16	1 4	3 4 1* 1.4* 1½	1.02	1.72

*These sizes carried in stock. Other sizes made to order only.

MAR 004931

THE GRIZZLY TIME SAVER

Complete data on sizes and list price covering all B. L. M. A. sets, compiled for you from the Grizzly price schedule.

Instructions for Using

1. Look in B. L. M. A. Data Book, alphabetical section, for car name ascertaining catalog number of set or sets needed to service vehicle.

2. Refer to Grizzly Time Saver (beginning below) which will show footage required per set and list price.

The Grizzly Time Saver has been computed to the nearest 5 cents and all lining figures are to the next highest inch in the case of fractional inches.

Example No. 1

Studebaker, 1939-38 K-13. You will note that this model car required the same identical set for both front and rear wheels.)

		Footage	Size	List
Front Axle	Set No. 1164	4 ft. 9 in.	2x1/4	$5.50
Rear Axle	Set No. 1164	4 ft. 9 in.	2x1/4	5.50
		9 ft. 4 in.		$11.00

Example No. 2

Oldsmobile, 1939 80 (L-39), 9 cyl. (You will note that this model car requires a different set for rear wheels than is required for front wheels, but the size of the lining is the same.)

		Footage	Size	List
Front Axle	Set No. 2000	3 ft. 8 in.	1-3/4x3/16	$3.15
Rear Axle	Set No. 286	3 ft. 11 in.	1-3/4x3/16	3.25
		7 ft. 7 in.		$6.40

Example No. 3

Cadillac, 1938 V-8-60. (You will note that this model car requires a different set for rear wheels than is required for front wheels and the size of the lining is different.)

		Footage	Size	List
Front Axle	Set No. 299	4 ft. 4 in.	2-1/4x3/16	$4.70
Rear Axle	Set No. 281	4 ft. 4 in.	2 x3/16	3.95
		8 ft. 8 in.		$8.65

Important

All sets are for one axle only—front or rear—as indicated by 1941 B. L. M. A. Data Book—not for both front and rear. All prices shown are for one axle sets except those prices which appear in boldface figures. Prices in boldface figures indicate such prices are for a complete set for both front and rear axle of the vehicle.

Explanation of Symbols

* Preceding the B.L.M.A. number indicates that such B.L.M.A. set may be cut from the four rolls in our No. 80 cabinet; also that you can purchase either of these four rolls (1-1/2x3/15, 1-3/4x3/16, 2x3/16 and 2-1/4x3/16) in .205 oversize at no extra cost.

** Preceding the B.L.M.A. number indicates that this B.L.M.A. set cannot be serviced from roll stock. Such blocks must be individually made for the particular vehicle and of the exact drum diameter or serviced with multiple coverage segments as indicated.

Ext. ‡ Preceding the B.L.M.A. number indicates that such B.L.M.A. set is an external type brake and therefore cannot be serviced with multiple coverage segments.

A Following the B. L. M. A. number indicates a special drilling the specific set.

F.C. Following the B. L. M. A. number indicates a full coverage block and only one block is required per shoe.

G Following the multiple coverage segment number indicates that such multiple coverage segment will service the B. L. M. A. number indicated by slightly grinding the segment to a lower thickness.

S Following the multiple coverage segment number indicates that such multiple coverage segment will service the B. L. M. A. number indicated by slightly reducing the width of the segment.

X Following the B. L. M. A. number indicates segments of 1/16" additional thickness oversize.

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
*101	3 ft., 9 in.	1¾x3/16		6.20		2-16369 2-16371	4-16474
*102	4 ft., 6 in.	1¾x3/16	3.55			2-16370 2-16372	2-16474 2-16475
*103	5 ft., 0 in.	1¾x3/16	4.00			4-16372	2-34420-S
*104	3 ft., 6 in.	1½x3/16		4.45		2-14365 2-14366	4-14468
*105	4 ft., 8 in.	1¾x3/16		3.95		2-16371 2-16372	4-16475
*106	4 ft., 8 in.	2 x3/16	4.25			2-20377 2-20378	2-20480 2-20481
*107	5 ft., 1 in.	2¼x3/16		5.65		2-22384 2-22385	2-22486 2-22488
*109	5 ft., 8 in.	1¾x3/16		4.80		4-16373	4-20482-S
110	5 ft., 3 in.	4 x1/4	13.35			2-40426 2-40427	2-40528 2-40529
*111	5 ft., 9 in.	2¼x3/16		6.35		4-22385	4-22488
112	5 ft., 9 in.	3 x1/4	10.85			4-30410	4-30513
*113	5 ft., 7 in.	2¼x3/16	6.15			4-22385	4-22488
*113A	5 ft., 7 in.	2¼x3/16	6.15			4-22385	4-22488
*114	4 ft., 6 in.	1¾x3/16	3.55			2-16370 2-16372	2-16474 2-16475
*115	4 ft., 8 in.	1¾x3/16	4.00			4-16372	4-16475
116A	4 ft., 11 in.	2¼x1/4	7.50			4-22487	4-22502
117	5 ft., 2 in.	2¼x1/4	7.95			2-22487 2-22488	4-22502
118	4 ft., 11 in.	3½x1/4		10.25		2-34419 2-34420	2-34522 2-34523
119	5 ft., 4 in.	4 x1/4	13.35			2-40426 2-40427	2-40528 2-40529
120	5 ft., 0 in.	3 x1/4		9.10		2-30409 2-30410	2-30512 2-30513
123	5 ft., 11 in.	2¼x1/4	8.35			4-22488	4-22502
124	5 ft., 3 in.	3½x1/4	11.70			4-34420	4-34523
125	6 ft., 0 in.	4 x1/4	14.60			4-40427	4-40529
*126	4 ft., 3 in.	1¾x3/16	3.40			2-16369 2-16372	2-16474 2-16475
127	5 ft., 2 in.	4 x3/16		16.20		2-40528 2-40529	2-40630 2-40631

MAR 004932

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Synco Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
131	5 ft., 4 in.	4 x 3/16	17.55			2-40528 2-40529	2-40630 2-40631
*132	3 ft., 6 in.	1 1/2 x 3/16	2.50			4-14365	4-14466
134	5 ft., 1 in.	2 1/4 x 1/4		7.45		2-22486 2-22488	4-22502
137	5 ft., 3 in.	3 x 1/4	9.80			2-30409 2-30410	2-30512 2-30513
*138	3 ft., 9 in.	2 1/4 x 3/16	4.55			4-22383	4-22486
*140	4 ft., 10 in.	1 3/4 x 3/16	4.05			2-16371 2-16373	2-20480-S 2-20481-S
*141	5 ft., 7 in.	1 3/4 x 3/16	4.55			4-16373	4-20482-S
142	5 ft., 10 in.	5 x 3/16	25.05			4-30539	4-30640
144	5 ft., 4 in.	5 x 1/4	16.75			Roll	4-30539
145	3 ft., 6 in.	2 x 13/64		5.45	5.95	4-20376	4-20480
147	5 ft., 3 in.	3 x 3/16	12.85			2-30512 2-30513	2-30614 2-30615
149	6 ft., 8 in.	3 x 3/16	9.10			4-30308	4-30421-S
*151	5 ft., 8 in.	1 3/4 x 3/16	4.55			4-16373	4-20482-S
*152	5 ft., 3 in.	2 1/4 x 3/16	5.70			4-22384	4-22487
153	5 ft., 0 in.	2 1/4 x 1/4		7.30		2-22486 2-22488	4-22502
154	4 ft., 8 in.	3 x 3/16	11.55			4-30512	4-30614
155	5 ft., 0 in.	3 x 3/16	9.10			4-30308	2-30409 2-30410
159	5 ft., 3 in.	2 1/4 x 3/8	13.15			4-22603	4-22804-G
160	5 ft., 4 in.	2 1/4 x 1/4	8.35			4-22488	4-22502
162	5 ft., 9 in.	4 x 3/8	22.65			4-40631	4-40733
163	5 ft., 8 in.	2 x 1/4	6.95			4-20482	4-20501
164	5 ft., 6 in.	2 1/4 x 3/8	13.15			4-22603	4-22804-G
165	5 ft., 9 in.	5 x 3/8	28.35			Roll	4-50741
166	5 ft., 9 in.	3 x 3/8	17.45			4-30615	4-30716
**167	5 ft., 3 in.	5 1/2 x 1/2	36.30			Set 167	Set 167-X
168	5 ft., 11 in.	5 1/2 x 3/8	30.40			Set 168	Set 168-X
169	5 ft., 3 in.	2 1/4 x 3/8	13.15			4-22603	4-22804-G
170	5 ft., 0 in.	3 1/2 x 3/8		17.05		4-34624	2-40732-S 2-40733-S
171	4 ft., 6 in.	3 x 3/16	11.55			4-30512	4-30614
*172	4 ft., 9 in.	2 x 3/16	4.70			4-20378	4-20481
173	5 ft., 0 in.	2 1/4 x 1/4	7.40			2-22486 2-22488	4-22502
*174	4 ft., 1 in.	2 x 3/16		7.45		4-20377	4-20480
*175	5 ft., 0 in.	2 x 3/16	4.70			4-20378	4-20481
*176	4 ft., 6 in.	1 3/4 x 3/16	3.80			2-16371 2-16372	2-16474 2-16475
*177	4 ft., 6 in.	1 3/4 x 3/16	3.55			2-16370 2-16372	2-16474 2-20481-S
178	5 ft., 0 in.	2 1/2 x 1/4		8.10		2-24405 2-24406	4-24507
*179	3 ft., 3 in.	1 1/2 x 3/16		4.15		4-14365	4-14468
180	4 ft., 10 in.	3 x 1/4	9.80			2-30409 2-30410	2-30512 2-30513
*181	4 ft., 4 in.	1 3/4 x 3/16	3.80			2-16371 2-16372	2-16474 2-16475
*182	4 ft., 4 in.	2 x 3/16	4.25			2-20377 2-20378	2-20480 2-20481
*183	4 ft., 1 in.	1 3/4 x 3/16	3.60			4-16371	4-16474
184	5 ft., 5 in.	2 x 1/4		6.70		4-20482	4-20501
*185	5 ft., 4 in.	2 1/4 x 3/16		5.85		2-22384 2-22385	2-22487 2-22488
186	5 ft., 0 in.	3 1/2 x 1/4		10.45		2-34419 2-34420	2-34522 2-34523
*187	2 ft., 9 in.	1 1/2 x 3/16		4.15		2-14365 1-14366	3-14468
189	5 ft., 0 in.	2 1/4 x 3/8		11.75		4-22603	4-22804-G
*190	5 ft., 0 in.	2 1/4 x 3/16	5.35			2-22383 2-22385	2-22486 2-22488
191	5 ft., 2 in.	4 x 1/4	13.30			2-40426 2-40427	2-40528 2-40529

MAR 004933

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
192	3 ft., 10 in.	2 x1¾		5.60	6.30	4-20377	4-20480
193	4 ft., 4 in.	2 x¼	5.20			4-20480	4-20501
194	5 ft., 3 in.	2½x¼	8.80			4-24405	4-24507
*195	2 ft., 9 in.	2 x3/16		4.60	5.10	2-20377 1-20377	3-20480
*196	4 ft., 8 in.	2¼x3/16		5.25		2-22383 2-22384	2-22486 2-22487
197	5 ft., 8 in.	5 x3/16	21.00			Roll	4-50640
198	5 ft., 8 in.	4 x3/16	17.55			2-40528 2-40529	2-40630 2-40631
199	4 ft., 0 in.	1¾x¼	4.85			4-16474	4-20501-S
*201	6 ft., 7 in.	2 x3/16	6.15			4-20377 2-20378	4-20480 2-20481
*202	7 ft., 8 in.	2 x3/16	7.70			4-20378 2-20379	4-20481 2-20482
*204	5 ft., 7 in.	1¾x3/16	4.60			4-16369 2-16371	2-16474 2-16475
205	7 ft., 8 in.	2 x¼	9.65			4-20481 2-20482	6-20501
207	7 ft., 8 in.	3 x¼	13.20			Roll	Roll
208	7 ft., 7 in.	2½x¼	12.00			Roll	Roll
209	4 ft., 1 in.	1½x3/16	3.00			4-14366-G	4-14468-G
*210	5 ft., 1 in.	2 x3/16		4.75		4-20378	4-20481
213	7 ft., 4 in.	3½x¼	16.20			4-34419 2-34421	4-34522 2-40529-S
*215	5 ft., 1 in.	2 x¼		6.25		4-20481	4-20501
216	5 ft., 5 in.	2½x3/16		11.85		4-24507	4-30615-S
217	5 ft., 10 in.	3 x3/8		17.25		Set 217	Set 217X
218	5 ft., 10 in.	2¼x¼		8.40		2-22488 2-24406-S	2-22502 2-24507-S
219	6 ft., 2 in.	2½x¼		10.05		4-24406	4-24507
*220	4 ft., 1 in.	2 x3/16		7.45	8.10	4-20377	4-20480
*221	4 ft., 1 in.	2¼x3/16		4.30		4-22383	4-22486
222	8 ft., 2 in.	4 x¼	19.50			Roll	Roll
223	4 ft., 10 in.	2¼x¼	6.95			2-22486 2-22487	4-22502
224	4 ft., 7 in.	2¼x¼	6.95			2-22486 2-22487	4-22502
*226	4 ft., 9 in.	1¾x3/16	4.00			4-16372	4-16475
*227	4 ft., 6 in.	1¾x3/16		3.85		4-16371	4-16475
*228	7 ft., 8 in.	1¾x3/16	6.25			4-16372 2-16373	4-16475 2-20482-S
229	5 ft., 10 in.	2 x3/16	8.95			4-20501	4-22603-S
230	5 ft., 10 in.	2½x3/16	13.00			4-24507	4-30615-S
*231	5 ft., 7 in.	2 x3/16	6.00			4-20379	4-20482
232	6 ft., 0 in.	2½x¼		9.80		4-24406	4-24507
234	4 ft., 4 in.	2½x3/16	5.70			4-24389	4-24405
235	5 ft., 1 in.	2¾x¼	8.80			4-30409-S	4-30512-S
236	5 ft., 10 in.	2 x¼		7.20		4-20482	4-20501
*237	3 ft., 9 in.	2 x3/16		6.90	7.60	4-20377	4-20480
238	6 ft., 2 in.	3 x3/16		14.55		4-30513	4-30615
*239	5 ft., 7 in.	2¼x3/16		6.15		4-22385	4-22488
240	5 ft., 4 in.	2 x5/16	8.95			4-20501	4-22603-S
241	7 ft., 8 in.	3½x¼	15.60			Roll	Roll
242	7 ft., 8 in.	3½x¼	16.20			4-34419 2-34421	4-34522 2-40529-S
243	7 ft., 8 in.	5½x¼	27.00			Roll	Roll
244	6 ft., 2 in.	4 x3/8		22.65		4-40631	4-40733
245	6 ft., 2 in.	5 x3/8		28.05		4-50640	4-50741
246	6 ft., 2 in.	3 x3/8		17.10		4-30615	4-30716
247	5 ft., 1 in.	3 x¼		10.60		4-30410	4-30513
248	6 ft., 1 in.	4 x¼		14.55		4-40427	4-40529

MAR 004934

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
249	5 ft., 11 in.	3 x3/8	17.45			4-30615	4-30716
250	5 ft., 11 in.	4 x3/8	22.85			4-40631	4-40733
251	5 ft., 9 in.	2¼x¼	8.35			4-22488	4-22502
*252	5 ft., 8 in.	2 x1/16	5.30			4-20379	4-20482
*253	4 ft., 4 in.	1¾x1/16		7.10	7.75	4-16371	4-16475
*253A	4 ft., 4 in.	1¾x1/16		7.10	7.75	4-16371	4-16475
*254	4 ft., 4 in.	1½x1/16		3.30		4-14366	4-14468
255	4 ft., 5 in.	1½x¼	5.10			4-14468	4-20501-S
256	4 ft., 9 in.	1¾x¼	5.85			4-16475	4-20501-S
257	5 ft., 5 in.	2¼x¼		7.90		4-22488	4-22502
258	4 ft., 0 in.	1½x5/32	3.30			4-14366-G	4-14468-G
259	4 ft., 0 in.	1¾x5/32		6.20	6.95	4-16371-G	4-16474-G
260	4 ft., 7 in.	1¾x¼		5.50		4-16475	4-20501-S
261	5 ft., 8 in.	2¼x¼		8.25		4-22488	4-22502
262	5 ft., 3 in.	2 x¼		6.50		4-20481	4-20501
*263	5 ft., 5 in.	1¾x3/16	4.55			4-16373	4-20482-S
264	6 ft., 4 in.	3 x3/8		17.45		4-30615	4-30716
*265	4 ft., 8 in.	2 x3/16	4.70			4-20378	4-20481
266	3 ft., 3 in.	1¾x5/32		5.20	5.10	4-16369-G	4-16474-G
267	7 ft., 1 in.	4 x3/8	24.75			Roll	Set 267X
268	7 ft., 1 in.	2½x3/8	16.60			Roll	Set 268X
269	4 ft., 11 in.	3 x¼	8.40			Roll	Roll
271	2 ft., 7 in. 2 ft., 7 in.	1¾x¼ 2¼x¼	6.65			{2-16475 2-22487	2-20501-S 2-22502
272	2 ft., 9 in. 2 ft., 9 in.	1⅞x¼ 2½x¼	7.85			{2-20482-S 2-24405	2-20501-S 2-24507
273	5 ft., 1 in.	2¼x¼	7.50			4-22487	2-22502
274	5 ft., 5 in.	2½x¼	8.80			4-24405	4-24507
275	4 ft., 1 in.	1½x5/32	4.30			Roll	4-20501-S
276	3 ft., 3 in.	2¼x5/32		7.10	7.75	4-22383-G	4-22486-G
*277	4 ft., 0 in.	2¼x3/16		8.75	9.60	4-22383	4-22486
*278	4 ft., 8 in.	1¾x3/16	4.00			4-16372	4-16475
*279	4 ft., 11 in.	1¾x3/16	4.00			4-16372	4-16475
280	4 ft., 0 in.	2¼x5/32	4.55			4-22383-G	4-22486-G
*281	4 ft., 4 in.	2 x3/16		7.85	8.75	4-20377	4-20480
*282	3 ft., 3 in.	1¾x3/16		5.45	5.95	4-16369	4-16474
*283	3 ft., 3 in.	2¼x3/16		7.10	7.75	4-22383	4-22486
*284	4 ft., 0 in.	1¾x3/16		6.65	7.25	4-16371	4-16474
285	5 ft., 7 in.	2½x¼	8.80			4-24405	4-24507
*286	3 ft., 11 in.	1¾x3/16		6.45	7.10	{2-16369 2-16371	2-16474 2-16475
*287	3 ft., 11 in.	2 x3/16		7.30	8.10	4-20377	4-20480
289	5 ft., 1 in.	2 x3/16	8.95			4-20501	4-22603-S
290	6 ft., 1 in.	3 x3/8		17.10		4-30615	4-30716
291	5 ft., 9 in.	2½x3/16		11.70		4-24507	4-30615-S
*292	3 ft., 7 in.	1¾x3/16		6.00	6.60	{2-16369 2-16371	}4-16474
293	3 ft., 9 in.	2 x5/32		6.45	7.10	4-20377-G	4-20480-G
*294	3 ft., 9 in.	1¾x3/16		6.10	6.75	4-16370	4-16474
295	4 ft., 7 in.	2 x¼		11.05	12.20	{2-20480 2-20481	}4-20501
*296	3 ft., 11 in.	2 x3/16		7.10	7.75	{2-20376 2-20377	}4-20480
*297	5 ft., 9 in.	2¼x3/16		6.30		4-22385	4-22488
298	6 ft., 3 in.	4 x3/8		22.45		4-40631	4-40733
*299	4 ft., 4 in.	2¼x3/16		9.40	10.40	4-22383	4-22486
*310	4 ft., 10 in.	1½x3/16		4.45		4-14367	4-14468
313	2 ft., 11 in.	1½x5/32		2.00		4-14365-G	1-30410-S
314A	10 ft., 6 in.	5 x3/16	39.90			Roll	Roll
316	9 ft., 11 in.	6 x¼	36.65			Roll	Roll
320	5 ft., 7 in.	4 x3/16	19.00			4-40529	4-40631
Ext. 324	2 ft., 6 in.	4 x¼	8.85			External	External

MAR 004935

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16 Oversize Multiple Coverage Segments Required
Ext. 325	3 ft., 11 in.	5 x3/16	15.10			External	External
*326	4 ft., 1 in.	2¼x3/16	4.50			1-22384 2-22385	1-22487 2-22488
*327	3 ft., 8 in.	2 x3/16	3.15			3-20379	3-20481
330	5 ft., 7 in.	2¼x¼	8.35			4-22488	4-22502
*331	5 ft., 6 in.	2 x3/16	6.00			4-20379	4-20482
Ext. 336	5 ft., 1 in.	3 x3/16	4.45			External	External
337	6 ft., 2 in.	4 x¼	14.60			4-40427	4-40529
339	6 ft., 2 in.	3½x¼		12.80		4-34421	4-40529-S
340	6 ft., 10 in.	3½x¼	13.90			4-34421	Roll
Ext. 341A	5 ft., 8 in.	2 x3/16	5.00			External	External
Ext. 343	7 ft., 1 in.	2½x¼	11.20			External	External
345	6 ft., 0 in.	2 x3/16	6.00			4-20379-G	4-20482-G
346	6 ft., 0 in.	2½x3/16	7.45			4-24390-G	4-24406-G
354	5 ft., 9 in.	3 x¼	10.85			4-30410	4-30513
355	5 ft., 6 in.	3 x¼	10.85			4-30410	4-30513
362	15 ft., 8 in.	2¾x¼	27.15			Roll	Roll
*371	6 ft., 1 in.	2 x3/16	6.00			4-20379	4-24406-S
377	6 ft., 3 in.	2½x3/16	7.45			4-24390	4-24406
*380	4 ft., 10 in.	1½x3/16		4.45		See Set 310	4-14468
381	7 ft., 10 in.	2½x3/16	9.25			Roll	Roll
382	13 ft., 9 in.	2 x¼	16.25			Roll	Roll
Ext. 390	2 ft., 3 in.	3¾x3/16	6.55			External	External
397	8 ft., 8 in.	5 x¼	27.40			Roll	Roll
398	7 ft., 1 in.	3 x¼	12.10			Roll	Roll
*401	6 ft., 0 in.	2 x3/16	6.00			4-20379	4-24406-S
*403A	5 ft., 8 in.	1¾x3/16	4.55			4-16373	4-20482-S
*404	4 ft., 11 in.	1½x3/16	3.75			4-14367	4-16475-S
*405	7 ft., 2 in.	1¾x3/16	5.65			Roll	Roll
*407	6 ft., 10 in.	2 x3/16	6.00			4-20379	Roll
*408	5 ft., 3 in.	1¾x3/16	4.55			4-16373	4-20482-S
*409	6 ft., 7 in.	2 x3/16	6.00			4-20379	4-24406-S
*410	6 ft., 1 in.	2 x3/16	6.00			4-20379	4-24406-S
*411	5 ft., 7 in.	2 x3/16	6.00			4-20379	4-20482
*412	4 ft., 10 in.	1¾x3/16	4.00			4-16372	4-16475
*413	3 ft., 11 in.	1¾x3/16	3.10			4-16370	4-16474
*414	5 ft., 3 in.	2 x3/16	4.70			4-20378	4-20481
415	4 ft., 10 in.	1½x¼	5.10			4-14468	4-20501-S
416	4 ft., 10 in.	1¾x¼	5.85			4-16475	4-20501-S
502	7 ft., 7 in.	3¼x¼	15.40			Roll	Roll
503	8 ft., 8 in.	3½x¼	18.50			8-34419	8-34522
504	10 ft., 1 in.	3¾x¼	24.10			8-40426-S	8-40528-S
505	11 ft., 10 in.	4 x¼	29.20			8-40427	8-40529
506	8 ft., 3 in.	4 x3/16	25.40			Roll	Roll
507	8 ft., 3 in.	5 x3/16	31.80			Roll	Roll
510	6 ft., 4 in.	2 x¼	7.55			Roll	Roll
511	7 ft., 2 in.	3 x¼	12.65			4-30411	8-30512
512	7 ft., 3 in.	3½x¼	14.80			Roll	Roll
513	6 ft., 5 in.	2½x¼	10.35			4-24406	4-24507
514	7 ft., 2 in.	3 x¼	12.65			4-30411	Roll
*515	5 ft., 4 in.	1½x3/16		5.60		4-14367	4-20481-S
*516	5 ft., 4 in.	1½x3/16		5.60		4-14367	4-20481-S
517	1 ft., 6 in.	1 x3/16	.65			Roll	Roll
*518	1 ft., 7 in.	1½x3/16	1.25			Use X - T	
519	2 ft., 10 in.	1⅛x3/16	2.00			Use X - T	
*520	2 ft., 7 in.	1½x3/16		3.80		3-14365	3-14468
528	4 ft., 10 in.	1¾x3/16	6.95			Roll	Roll
529	6 ft., 0 in.	2 x⅛	7.80			6-20480	6-20501
531	6 ft., 2 in.	3 x¼	10.60			4-30410	4-30513
*533	3 ft., 9 in.	1¾x3/16		6.20		3-16372	2-16474 2-16475
*535	4 ft., 0 in.	2 x3/16		7.30		2-20376 2-20378	3-20482
MS 542	Disc Segment	4 Segments		5.80			
Ext. 543	3 ft., 4 in.	4 x¼	8.00			External	External

MAR 004936

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
544	4 ft., 10 in.	3½x3/16	12.25			Roll	Roll
546	6 ft., 2 in.	2 x3/16	8.00			4-30378-G	4-24428-S
*547	6 ft., 7 in.	2¼x3/16	6.95			Roll	Roll
*548	3 ft., 0 in.	1½x3/16		3.80		3-14366	3-14466
*549	1 ft., 5 in.	1¾x3/16	2.15			1-16373	1-16474
Ext. 550	2 ft., 9 in.	6 x¼	7.40			External	External
Ext. 551	2 ft., 9 in.	4 x¼	4.65			External	External
553	2 ft., 9 in.	1½x3/16	1.40				Use X - 1
Ext. 554	5 ft., 5 in.	3 x¼		9.80		External	External
555	6 ft., 3 in.	2½x¼		7.75		4-24406	4-24507
MS 556	Disc Segment	4 Segments		5.00			
MS 557	Disc Segment	4 Segments		6.60			
MS 559	Disc Segment	4 Segments		5.50			
MS 560	Disc Segment	4 Segments		4.40			
561	8 ft., 10 in.	5 x3/16	33.85			Roll	Roll
562	4 ft., 2 in.	2½x¼		5.30		2-24405 1-24406	3-24507
563	2 ft., 3 in.	2½x¼	3.45			1½-24406	1½-24507
564	5 ft., 3 in.	2¼x¼	7.50			4-22487	4-22802
565	5 ft., 3 in.	3½x3/16	15.40			4-34523	4-34624
566	5 ft., 9 in.	3½x¼	11.70			4-34420	4-34523
567	7 ft., 11 in.	3¼x3/16	20.00			Roll	Roll
568	6 ft., 5 in.	4 x¼	15.35			Roll	Roll
569	6 ft., 8 in.	3 x¼	11.75			2-30410 2-30411	Roll
570	5 ft., 3 in.	2½x3/16	6.55			2-24389 2-24390	4-24405
572	4 ft., 10 in.	3 x3/16	11.55			4-30512	4-30614
573	7 ft., 0 in.	5½x¼	24.65			Roll	Roll
574	7 ft., 0 in.	4 x¼	16.60			Roll	Roll
MS 576	Disc Segment	4 Segments		4.40			
Ext. 577	6 ft., 2 in.	2 x3/16	5.40			External	External
579	10 ft., 2 in.	4 x¼	24.10			8-40426	8-40528
580	5 ft., 11 in.	4 x3/16	19.00			4-40529	4-40631
581	6 ft., 6 in.	5 x3/16	25.05			4-50539	4-50640
583	7 ft., 0 in.	3 x¼	12.65			4-30411	Roll
586	3 ft., 5 in.	4 x3/16	10.45			Set 586	Set 586-X
587	6 ft., 7 in.	3 x3/16	9.10			4-30308	4-30411
590	7 ft., 0 in.	5 x3/16	26.95			Roll	Roll
*591	4 ft., 10 in.	1¾x3/16	4.00			4-16372	4-16475
592	6 ft., 0 in.	3 x3/16	14.15			4-30513	4-30615
593	7 ft., 6 in.	1⅝x¼	9.35			4-16475-S 2-20482-S	6-20501-S
594	7 ft., 6 in.	2½x¼	13.20			6-24405	6-24507
595	6 ft., 4 in.	4 x¼	14.60			4-40427	4-40529
596	7 ft., 5 in.	4 x¼	17.70			Roll	Roll
Ext. 597	1 ft., 5 in.	4 x¼	3.30			External	External
598	6 ft., 5 in.	5½x¼	22.70			Roll	Roll
599	5 ft., 7 in.	5 x3/16	21.50			Roll	Roll
600	5 ft., 7 in.	3 x¼	10.85			4-30410	4-30513
Ext. 603	2 ft., 9 in.	7 x¼	12.40			External	External
604	6 ft., 3 in.	3½x¼	13.90			4-34421	8-34522
606	7 ft., 6 in.	3 x¼	13.20			6-30409	6-30512
609	7 ft., 6 in.	4 x¼	18.00			6-40426	6-40528
610	5 ft., 4 in.	3 x¼	10.85			4-30410	4-30513
612	4 ft., 4 in.	2½x¼	8.80			4-24405	4-24507
613	8 ft., 0 in.	4 x¼	19.10			Roll	Roll
*614	3 ft., 2 in.	1¾x3/16		4.30		3-16371	1-16475 2-16474
615	8 ft., 0 in.	3 x¼	13.75			Roll	Roll
*616	5 ft., 0 in.	2 x3/16	4.70			4-20378	4-20481
*617	5 ft., 4 in.	2¼x3/16	5.90			2-22384 2-22385	2-22487 2-22488
618	5 ft., 8 in.	3½x¼	11.70			4-34420	4-34523
619	4 ft., 0 in.	5 x¼	12.65			Set 619	Set 619-X

MAR 004937

S.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
620	6 ft., 7 in.	2¾x3/16	9.10			4-30308-S	4-30411-S
621	6 ft., 10 in.	4 x3/16	20.90			Roll	Roll
622	9 ft., 1 in.	4 x¼	21.90			6-40427	6-40529
625	6 ft., 4 in.	2¼x¼	10.35			4-24406-S	4-24507-S
*627	4 ft., 3 in.	1¾x3/16		5.95		4-16371	4-16474
*629	4 ft., 11 in.	1¾x3/16		8.10	8.90	4-16372	4-16475
*630	4 ft., 11 in.	2¼x3/16		10.65		4-22384	4-22487
631	2 ft., 7 in. 2 ft., 5 in.	2 x¼ 2 x3/16	5.45			2-20481 2-20378	2-20501 2-20481
*633	3 ft., 6 in.	1½x3/16		4.45		4-14366	4-14468
634	3 ft., 8 in.	4 x¼	8.75			Set 634	Set 634X
635	3 ft., 8 in.	5 x¼	11.55			Set 635	Set 635X
Ext. 636	1 ft., 6 in.	4 x¼	3.60			External	External
Ext. 637	3 ft., 4 in.	4 x¼	7.85			External	External
638	5 ft., 0 in.	5½x¼	17.55			Roll	Roll
639	9 ft., 4 in.	6 x¼	34.25			Roll	Roll
Ext. 640	2 ft., 9 in.	4 x¼	6.50			External	External
Ext. 641	2 ft., 2 in.	6 x¼	7.75			External	External
*642	4 ft., 5 in.	1¾x3/16		5.80	6.45	4-16371	4-16475
*643	3 ft., 6 in.	1¾x3/16		4.95		4-16369	4-16474
644	4 ft., 11 in.	2 x¼		5.30		4-20481	4-20501
645	4 ft., 8 in.	3 x¼		7.45		2-30410 1-30411	2-30512 2-30513
646	2 ft., 4 in.	3 x¼	3.95			2-30409	2-30512
647	5 ft., 11 in.	2½x¼		7.75		4-24406	4-24507
*648	6 ft., 11 in.	1½x3/16	4.85			Roll	Roll
649	6 ft., 0 in.	5 x3/16	25.05			4-50539	4-50640
652	5 ft., 9 in.	5 x3/16	25.05			4-50539	4-50640
*653	3 ft., 11 in.	1¾x3/16		5.60	6.30	4-16370	4-16474
654	6 ft., 1 in.	3 x¼		9.40		4-30410	4-30513
655	5 ft., 3 in.	2¼x¼	7.90			2-22487 2-22488	4-22502
Ext. 657	2 ft., 5 in.	3 x¼	4.20			External	External
658	5 ft., 8 in.	3½x3/16		15.45		4-34523	4-34624
659	5 ft., 7 in.	2¼x3/16	10.70			4-22502	4-22603
662	6 ft., 2 in.	3 x3/8		17.40		4-30615	4-30716
Ext. 663	2 ft., 7 in.	3 x¼	4.40			External	External
664	4 ft., 4 in.	5 x5/16	16.20			Roll	Roll
665	6 ft., 5 in.	2½x¼		7.90		4-24406	4-24507
665A	6 ft., 5 in.	2½x¼		7.90		4-24406	4-24507
666	1 ft., 5 in.	1 x1/2	1.75			½-20482-G	½-20482-S
Ext. 667	2 ft., 4 in.	3 x5/16	5.30			External	External
668	1 ft., 5 in.	1 x3/16	.75			1-20376-S	½-20482-S
Ext. 669	1 ft., 4 in.	1¼x5/32	.70			External	External
670	4 ft., 11 in.	2 x17/64		8.85		4-20501-G	4-22603-S
Ext. 676	2 ft., 8 in.	3 x¼	4.50			External	External
Ext. 677	2 ft., 1 in.	2 x5/32	1.70			External	External
678	2 ft., 1 in.	2½x¼	3.25			Set 678	Set 678X
679	3 ft., 1 in.	1 x5/32	1.45			Roll	Roll
681	2 ft., 2 in.	1⅛x3/16	1.50			2-14366-S	2-14468-S
Ext. 683	2 ft., 5 in.	3 x¼	4.15			External	External
Ext. 692	2 ft., 8 in.	1 x3/16	1.40			External	External
1001	5 ft., 0 in.	2 x¼	6.20			4-20481	4-20501
1002	4 ft., 9 in.	2 x¼		5.95		4-20481	4-20501
1003	5 ft., 3 in.	2¼x3/16	10.70			4-22502	4-22603
**1007	4 Blocks	4½x½	36.95			4-44838	Set 1007-X
**1008	4 "	5 x¾	52.90			4-50243	Set 1008-X
**1009	4 "	6 x¾	63.45			4-60247	Set 1009-X
1101	3 ft., 3 in.	1¾x¼		4.75		4-16474	2-34522-S
1102	4 ft., 3 in.	1¾x¼		5.10		4-16474	2-34522-S
1103	4 ft., 8 in.	1¾x¼		5.55		4-16475	4-20501-S
1104	5 ft., 0 in.	3½x¼	10.50			2-34419 2-34420	2-34522 2-34523
*1105	4 ft., 3 in.	2 x3/16		3.95		4-20377	4-20480
*1106	3 ft., 7 in.	2 x3/16	3.10			4-20376	4-20480

MAR 004938

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Sysco Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1 16" Oversize Multiple Coverage Segments Required
1107	5 ft., 3 in.	4 x 1/16		16.45		2-40628 2-40629	2-40631 2-40633
1108	5 ft., 0 in.	3 x 3/8		14.20		2-30614 2-30615	4-30716
1109	5 ft., 4 in.	4 x 3/8		19.35		2-40630 2-40631	2-40733 2-40735
*1110	5 ft., 9 in.	1 3/4 x 1/16	4.55			4-16373	4-20481-S
*1111	3 ft., 2 in.	1 3/4 x 1/16	2.80			4-16369	4-16474
1113	5 ft., 9 in.	5 x 1/16		22.40		4-30539	4-30640
1114	5 ft., 3 in.	3 x 3/8	15.60			2-30614 2-30615	4-30716
*1115	5 ft., 3 in.	1 3/4 x 1/16	4.55			4-16373	4-20481-S
*1116	5 ft., 4 in.	2 1/4 x 1/16	5.70			4-22384	4-22487
1117	4 ft., 3 in.	1 3/4 x 1/2	4.85			4-16474	4-20501-S
*1118	4 ft., 7 in.	2 x 1/16	4.70			4-20378	4-20481
*1119	5 ft., 10 in.	5 x 3/8		26.45		4-30640	4-30741
*1120	3 ft., 3 in.	2 1/4 x 1/16	3.70			1-22384 2-22383	3-22486
1121	5 ft., 1 in.	2 1/2 x 1/16	6.55			2-24389 2-24390	4-24405
1122	4 ft., 9 in.	2 x 3/8	8.75			Roll	Roll
1124	4 ft., 5 in.	1 3/4 x 1/4	5.85			4-16475	4-20501-S
1125	5 ft., 1 in.	1 3/4 x 1/4	5.85			4-16475	4-20501-S
1126	5 ft., 1 in.	2 1/2 x 1/4		8.30		4-24405	4-24507
1127	6 ft., 0 in.	2 1/2 x 1/4		9.80		4-24406	4-24507
1128	5 ft., 11 in.	4 x 1/16		18.55		4-40529	4-40631
1129	5 ft., 9 in.	3 x 1/16	9.10			4-30308	4-30410
1130	4 ft., 7 in.	3 x 1/16		10.75		4-30512	4-30614
1131	5 ft., 11 in.	4 x 3/8	22.65			4-40631	4-40733
*1132	5 ft., 3 in.	2 1/4 x 1/16	5.90			2-22384 2-22385	2-22487 2-22488
1133	5 ft., 5 in.	3 x 1/16		12.70		2-30513	2-30615
1134	4 ft., 5 in.	2 1/4 x 1/4	6.95			2-22486 2-22487	4-22502
1135	4 ft., 11 in.	2 1/4 x 1/4	7.45			2-22486 2-22488	4-22502
1136	5 ft., 9 in.	2 1/4 x 3/8		13.35		4-22603	4-22804-S
1137	3 ft., 0 in.	2 x 13/64		4.95	5.45	2-20376 1-20378	2-20480 1-20481
**1138	4 Blocks	2 1/4 x 1/2	17.00			4-22804	Set 1138-X
1139	5 ft., 9 in.	3 1/2 x 3/8		19.55		4-34624	4-40733-S
**1140	4 Blocks	2 1/4 x 1/2	17.00			4-22804	Set 1140-X
**1141	4 Blocks	4 x 1/2	27.55			4-40834	Set 1141-X
1142	5 ft., 3 in.	2 1/2 x 1/16		10.70		4-24507	2-30614-S 2-30615-S
1143	4 ft., 10 in.	2 1/4 x 3/16	8.75			Roll	Roll
1144	4 ft., 6 in.	2 x 1/4	5.70			2-20480 2-20481	4-20501
*1145	3 ft., 5 in.	1 3/4 x 1/16		5.65		2-16369 2-16370	4-16474
1146	4 ft., 0 in.	1 3/4 x 1/4		9.40		2-16474 2-16475	4-20501-S
1147	3 ft., 4 in.	2 x 1/4		8.10		1-20482 2-20480	3-20501
1149	5 ft., 9 in.	3 x 3/8	17.45			4-30615	4-30716
**1150	4 Blocks	3 x 1/2	22.45			4-30817	Set 1150-X
**1151	4 Blocks	3 x 1/2	21.75			Set 1151	Set 1151-X
**1152	4 Blocks	4 x 1/2	27.55			4-40834	Set 1152-X
1153	5 ft., 3 in.	3 x 1/16	7.20			Roll	Roll
1154	5 ft., 2 in.	2 1/4 x 1/4	7.95			2-22487 2-22488	4-22502
1155	3 ft., 10 in.	2 x 1/4		9.45		4-20480	4-20501
1156	5 ft., 9 in.	2 1/4 x 1/16	10.70			4-22502	4-22603
1157	6 ft., 0 in.	5 x 3/8	29.70			4-30640	4-30741
**1158	4 Blocks	4 x 1/2	29.10			2-40834 2-40835	Set 1158-X
**1159	4 Blocks	2 1/4 x 1/2	17.30			4-22604	Set 1059-X
*1160	3 ft., 5 in.	2 1/4 x 1/16		7.45	8.25	1-22385 2-22383	1-22488 2-22486

MAR 004939

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets	Syncro Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
*1161	3 ft., 5 in.	2 x 1 3/16		6.35	6.95	2-20377 1-20379	2-20480 1-20482
1162	3 ft., 4 in.	2 x 1 3/64		5.60	6.30	2-20376 2-20377	2-20480 1-20482
1163	4 ft., 11 in.	2 1/4 x 1 1/4	7.50			4-22487	4-22502
1164	4 ft., 8 in.	2 x 1 1/4	5.70			2-20480 2-20481	4-20501
1165	4 ft., 7 in.	2 x 1 1/4	6.05			2-20480 2-20482	4-20501
1166	3 ft., 7 in.	2 x 1 1/32		8.65	9.60	4-20480-G	2-40528-S
*1167	3 ft., 11 in.	1 3/4 x 1 3/16		5.45	5.95	2-16369 2-16372	2-16474 2-16475
*1168	3 ft., 2 in.	1 3/4 x 1 3/16		5.25		2-16369 1-16373	4-16474
1169	5 ft., 5 in.	4 x 1 3/16	17.55			2-40528 2-40529	2-40630 2-40631
1170	5 ft., 5 in.	5 x 1 3/16	20.70			Roll	Roll
1171	3 ft., 11 in.	2 x 1 1/4	5.20			2-20480	
1172	4 ft., 5 in.	2 x 1 1/4		4.60		2-20480 2-20481	4-20501
1172A	5 ft., 2 in.	2 x 1 1/4		5.45		4-20481	4-20501
1173	6 ft., 0 in.	3 x 1 3/16	14.45			4-30513	4-30615
1174	4 ft., 8 in.	3 1/2 x 1 3/16		10.75		2-34522 2-34523	4-34624
1174A	5 ft., 7 in.	3 1/2 x 1 3/16		12.70		4-34523	4-34624
*1175	2 ft., 9 in.	1 3/4 x 1 3/16	2.30			2-16373	4-16474
1176	5 ft., 0 in.	2 x 1 1/4	6.55			2-20481 2-20482	4-20501
1177	5 ft., 9 in.	2 1/2 x 1 3/16	13.00			4-24507	4-30615-S
*1178	4 ft., 2 in.	1 3/4 x 1 3/16	3.55			2-16370 2-16372	2-16474 2-16475
*1179	3 ft., 9 in.	2 x 1 3/16		3.30		2-20376 2-20377	4-20480
1180	5 ft., 7 in.	4 x 1 3/8	20.85			2-40630 2-40631	2-40732 2-40733
1181	5 ft., 6 in.	2 1/4 x 1 1/4	8.35			4-22488	4-22502
1182	5 ft., 6 in.	4 1/2 x 1 3/16	19.50			Roll	Roll
1183	5 ft., 6 in.	4 x 1 3/8	20.85			2-40630 2-40631	2-40732 2-40733
1184	5 ft., 6 in.	5 x 1 3/8	24.40			Roll	Roll
1185	4 ft., 9 in.	2 1/4 x 1 1/4	6.95			2-22486 2-22487	4-22502
1186	3 ft., 10 in.	1 3/4 x 1 1/4	5.35			2-16474 2-16475	4-20501-S
1187	4 ft., 8 in.	2 1/2 x 1 1/4	8.80			4-24405	4-24507
1188	4 ft., 6 in.	2 x 1 1/4		5.60		2-20480 2-20481	4-20501
1189	5 ft., 0 in.	2 x 1 3/8		9.90		2-40630-S	2-40732-S
1190	4 ft., 10 in.	2 x 1 1/4		5.95		2-20480 2-20481	4-20501
1191	5 ft., 0 in.	3 x 1 3/8		14.05		4-30614	4-30716
1192	5 ft., 4 in.	3 x 1 3/8		14.85		4-30615	4-30716
1193	5 ft., 4 in.	4 x 1 3/8		19.35		4-40630	4-40732
1194	5 ft., 1 in.	2 1/4 x 1 1/16		9.65		4-22502	4-22603
1195	5 ft., 8 in.	4 x 1 3/8		20.65		4-40631	4-40733
1196	5 ft., 8 in.	5 x 1 3/8		25.90		4-50640	4-50741
1197	5 ft., 5 in.	2 1/4 x 1 1/16		10.05		4-22502	4-22603
1198	5 ft., 4 in.	4 1/2 x 1 3/8	21.40			Set 1198	Set 1198-X
1199	5 ft., 8 in.	6 x 1 3/8	30.75			Set 1199	Set 1199-X
*2000	3 ft., 8 in.	1 3/4 x 1 1/16		3.15	3.30	2-16369 2-16371	2-16474 2-16475
*2002	3 ft., 10 in.	1 3/4 x 1 1/16		6.30		2-16369 2-16371	4-16474
*2003	4 ft., 1 in.	1 3/4 x 1 1/16		6.95		2-16370 2-16371	2-16474 2-16475
2004	4 ft., 1 in.	2 1/2 x 1 1/16	5.70			4-24389	4-24405
*2005	3 ft., 11 in.	2 1/4 x 1 1/16		8.40	9.25	4-22383	4-22486
*2006	3 ft., 7 in.	2 x 1 1/16		6.55	7.25	2-20376 2-20377	4-20480

MAR 004940

B.L.M.A. No.	Footage Required	Size Lining Wide Thick Inches	List Price Multiple Coverage Segments Required	Regular Grizzly Drilled & Boxed Sets Available	Square Grizzly Drilled & Boxed Sets Available	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
*2007	3 ft.. 2 in.	1¾x3/16		5.45	5.95	1-16373 2-16369	4-16474
2007B	3 ft.. 2 in.	1¾x3/16		5.45	5.95	1-16373 2-16369	4-16474
**2008	4 Blocks	3 x½	24.20			4-30818	Set 2008X
2009	5 ft.. 2 in.	3½x3/8	22.65			4-40631-S	4-40733-S
2010	6 ft.. 2 in.	5 x3/8	29.70			4-50640	4-50741
*2011	2 ft.. 10 in.	1¾x3/16	2.30			1-16371 2-16369	4-16474
*2012	3 ft.. 4 in.	1¾x3/16		5.60	6.30	2-16369 2-16370	4-16474
2013	5 ft.. 1 in.	2⅛x¼	7.50			4-22487	4-22502
2014	6 ft.. 2 in.	3 x¼	10.85			4-30410	4-30513

B.L.M.A. No.	Blocks Required For Set	Size Lining Wide, Thick Inches	List Price Per Set Undrilled	List Price Per Set Drilled	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
4000	4	6 x3/8	28.60		4-60645	4-60846-G
4001	4	4 x3/8	18.20		4-40630	4-40732
**4002	4	4 x5/8	30.25		Set 4002	Set 4002X
4005	4	6 x3/8	29.70		4-60645	4-60846-G
4014	4	5 x3/8	24.55		4-50640	4-50741
**4025	4	6 x25/32	68.00		4-60249-G	4-60249
4034	4	2½x3/8		14.00	2-50640-S	2-50741-S
**4043	8	4 x11/16		41.30	4-40236-G	4-40236
**4044	8	5½x11/16		56.70	Set 4044	4-60247-S
**4055	8	4 x¾		46.60	4-40237	Set 4055X
**4055A	8	4 x¾		46.60	4-40237	Set 4055AX
**4055B	8	4 x¾		46.60	4-40237	Set 4055BX
**4056	8	5½x¾		64.00	4-60249-S	Set 4056X
**4056A	8	5½x¾		64.00	4-60249-S	Set 4056AX
**4056B	8	5½x¾		64.00	4-60249-S	Set 4056BX
**4056C	8	5½x¾		64.00	4-60249-S	Set 4056CX
**4057	8	4 x11/16		41.90	4-40236-G	4-40236
**4057A	8	4 x11/16		41.90	4-40236-G	4-40236
**4058	8	4 x¾		48.10	4-40236	Set 4058X
4064	4	5 x3/8	28.40		4-50640	4-50741
**4070	4	5½x11/16	68.10		Set 4070	Set 4070X
4071	6	6 x3/8	43.55		6-60645	6-60846-G
**4075	4	7 x3/8	41.00		Set 4075	Set 4075X
4076	4	4½x3/8		24.85	4-50640-S	4-50741-S
**4077	8	5½x¾		62.30	4-60248-S	Set 4077X
**4077A	8	5½x¾		62.30	4-60248-S	Set 4077AX
**4078	8	4 x¾		47.80	4-40237	Set 4078X
**4079	4	4 x25/32		48.75	Set 4079	Set 4079X
**4080	8	5 x¾		62.50	4-50244	Set 4080X
**4081	4	4 x¾	43.90		4-40237	Set 4081X
**4082	4	4 x11/16	38.75		Set 4082	Set 4082X
**4083	4	4 x¾	61.10		Set 4083	Set 4083X
**4084	8	4 x¾	75.65		Set 4084	Set 4084X
**4085	8	4 x41/64	37.80		Set 4085	Set 4085X
**4086	8	5½x41/64	52.00		4-60249-S	Set 4086X
**4087	8	5½x11/16	45.70		Set 4087	4-60247-S
**4088	8	5½x41/64	49.45		4-60248-S	Set 4088X
4089	4	4 x3/8	20.30		4-40631	4-40733
4090	6	5½x3/8	41.70		6-60645-S	6-60846-G
**4100	8	4 x43/64		41.75	4-40237-G	4-40237
**4101	8	5½x43/64		57.30	Set 4101	4-60249-S
**4102	8	3½x¾		47.65	4-34225	Set 4102X
**4103	8	4 x¾	48.10		Set 4103	Set 4103X
**4104	4	3½x¾		50.05	Set 4104	Set 4104X
**4105	8	5 x¾		58.85	Set 4105	Set 4105X
**4106	8	6 x¾		60.25	4-60248	Set 4106X
**4107	8	4 x41/64		49.25	4-40237-G	Set 4107X
**4108	8	3½x¾		43.15	4-40237-S	Set 4108X
**4109	8	5½x¾		81.85	Set 4109	Set 4109X
**4110	4	3½x¾		32.45	Set 4110	Set 4110X
**4111	8	5 x¾	79.10		Set 4111	Set 4111X

NOTE: Blocks listed in undrilled column are available undrilled only. Blocks listed in drilled column are available drilled or undrilled.

MAR 004941

	B.L.M.A. No.	Blocks Required For Set	Size Lining Wide, Thick Inches	List Price Per Set Undrilled	List Price Per Set Drilled	Multiple Coverage Segments Required	1.16" Oversize Multiple Coverage Segments Required
Ext.	**4112	8	4 x¾	26.25		Set 4112	Set 4112X
	**4116	4	5 x¾		56.15	4-50244	Set 4116X
	**4117	12	4 x¾		44.80	Set 4117	Set 4117X
	**4118	4	5½x1⅛	57.50		Set 4118	4-60249-S
	4119	4	5 x⅜	36.15		Roll	Set 4119X
	4120	4	4 x⅜	15.85		4-40630	4-40732
	4121	4	4 x⅜	20.55		4-40631	4-40733
	4122	4	3 x⅜	13.05		4-30614	4-30716
Ext.	4123	2	4½x⅜	10.50		Set 4123	Set 4123X
	**4124	4	4 x½	31.50		4-44838-S	Set 4124X
	**4125	4	5 x½	39.25		Set 4125	Set 4125X
	**4126	4	4 x½	25.65		4-40834	Set 4126X
	**4127	4	6 x½		38.50	4-60846	Set 4127X
	4128	4	3 x⅜		13.85	4-30615	4-30716
	4129	4	4 x⅜		17.95	4-40630	4-40732
	**4133	8	5 x⅛	61.55		4-50244	Set 4133X
	4134	8	5½x⅜		32.65	Set 4134	Set 4134X
	**4135	8	4½x¾		52.60	4-50244-S	Set 4135X
	**4136	8	7 x¾		86.40	Set 4136	Set 4136X
	4137	4	4 x⅜	18.55		4-40630	4-40732
	**4142	8	5 x¾	65.65		4-50244	Set 4142X
	**4143	4	5½x¾		59.50	Set 4143	Set 4143X
	**4144.	8	4 x¾		52.80	4-40237	Set 4144X
	**4146	4	6 x¾		61.15	4-60248	Set 4146X
	**4147	8	5 x¾		61.75	Set 4147	Set 4147X
	**4148	8	4 x.735		54.25	4-40237-G	Set 4148X
	**4149	8	6 x.735		81.35	Set 4149	Set 4149X
	**4150	4	5 x¾		49.45	4-50244	Set 4150X
	**4151	8	5 x¾		56.55	4-50244	Set 4151X
	**4152	8	5 x¾		55.45	4-50244	Set 4152X
	**4152A	8	5 x¾		55.45	4-50244	Set 4152AX
	**4153	8	6 x¾		66.55	4-60249	Set 4153X
	**4153A	8	6 x¾		66.55	4-60249	Set 4153AX
	4155	4	2 x⅜	10.30		4-22603-S	2-40733-S
	**4156	4	5½x¾	68.75		Set 4156	Set 4156X
	**4157	8	3 x¾		30.00	Set 4157	Set 4157X
	**4157A	8	3 x¾		30.00	2-60249-S	Set 4157AX
Ext.	**4158	2	5 x¾		16.65	Set 4158	Set 4158X
	**4159	8	4 x.718		62.80	Set 4159	Set 4159X
	4160	4	1¾x⅜	8.20		2-40630-S	2-40732-S
	4161	8	2¼x⅜	11.25		4-22603	4-24507-S
	4162	6	1¾x⅜	8.20		2-40630-S	2-40732-S
	4163	4	5 x⅜	23.25		4-50640	4-50741
	4164	4	5 x⅜	31.00		Set 4164	Set 4164X
	4165	4	3 x⅜	15.85		4-30615	4-30716
	4166	4	4 x⅜	21.85		4-40631	4-40733
	4167	4	4½x⅜	26.00		4-50640-S	4-50741-S
	**4168	2	3½x1¾		9.50	Set 4168	Set 4168X
	**4169	8	4½x¾		53.25	Set 4169	Set 4169X
	**4170	4	4 x½		20.45	Set 4170	Set 4170X
	4171	4	4 x⅜	18.80		4-40631	4-40733
	**4172	8	5 x.735		67.75	4-50244-G	Set 4172X
	**4173	4	6 x⅝		73.15	Set 4173	Set 4173X
	**4174	8	5 x¾		65.05	Set 4174	Set 4174X
	4176	8	4¼x⅜		26.25	4-50640-S	4-50741-S
	**4177	8	5 x¾		51.20	Set 4177	Set 4177X
	**4178	8	8 x¾		97.50	Set 4178	Set 4178X
Ext.	**4179	4	3¼x½		11.50	Set 4179	Set 4179X
	**4180	4	5 x¾		65.45	Set 4180	Set 4180X
	**4181	4	3½x¾		46.05	4-34225	Set 4181X
	**4182	8	4½x¾		46.45	Set 4182	Set 4182X
Ext.	**4183	4	3¼x½		9.40	Set 4183	Set 4183X
	4184	4	3 x⅜	15.30		4-30615	4-30716
	**4185	8	4 x¾		44.40	4-40237	Set 4185X
	4186	4	5 x⅜		22.50	4-50640	4-50741

NOTE. Blocks listed in undrilled column are available undrilled only. Blocks listed in drilled column are available drilled or undrilled

MAR 004942

	B. L. M. A. No.	Blocks Required For Set	Size Lining Wide, Thick Inches	List Price Per Set Undrilled	List Price Per Set Drilled	Multiple Coverage Segments Required	1/16" Overage Multiple Coverage Segments Required
	4187	4	3½x⅜	18.45		2-50640-S	2-50741-S
	**4188	8	3 x¾		34.40	2-60249-S	Set 4188X
	**4189	8	4 x¾		43.75	4-40236	Set 4189X
	**4189A	8	4 x¾	43.75		4-40236	Set 4189AX
	**4190	8	5 x¾		54.70	4-50243	Set 4190X
	**4191	8	4 x½	28.05		4-40835	Set 4191X
	**4192	4	4 x½		26.10	4-40834	Set 4192X
	4193	4	4 x⅜		18.05	4-40630	4-40732
	4194	4	5 x⅜		22.65	4-50640	4-50741
	**4195	8	5½x¾		58.45	4-60247-S	Set 4195X
	**4196	4	5 x½		32.60	4-50842	Set 4196X
	**4197	8	4 x²³⁄₃₂		43.65	4-40237-G	4-40237
	**4198	8	5½x²³⁄₃₂		60.05	4-60249-S	4-60249-S
	**4199	8	4 x¾		41.10	4-40237	Set 4199X
	4201	4	4 x⅜	18.50		4-40630	4-40732
	4202	4	5 x⅜	27.65		4-50640	4-50741
	**4203	16	3¼x⅝		44.20	Set 4203	Set 4203X
	**4204	4	3 x½		19.50	4-30817	Set 4204X
	**4205	4	4 x½	28.95		4-40835	Set 4205X
	**4206	4	4½x½		32.60	4-44838	Set 4206X
	**4207	4	6 x½	40.55		4-60846	Set 4207X
	4208	4	3 x⅜		12.95	4-30614	4-30716
	4209	4	3 x⅜	17.65		Set 4209	Set 4209X
	4210	4	2¾x⅜	17.15		Set 4210	Set 4210X
	4211	4	4 x⅜	20.85		4-40631	4-40733
	**4212	4	4 x¾	40.10		Set 4212	Set 4212X
	4213	4	2¾x⅜	17.30		Set 4213	Set 4213X
	**4214	8	3¼x¾		51.60	Set 4214	Set 4214X
	**4215	8	4½x¾		49.50	Set 4215	Set 4215X
	**4216	4	4 x½	17.60		Set 4216	Set 4216X
	**4217	8	4 x¾		44.00	4-40236	Set 4217X
	**4218	8	4½x¾		49.50	4-50243-S	Set 4218X
	**4219	4	4 x²³⁄₃₂		48.75	Set 4219	Set 4219X
	**4220	4	6 x²³⁄₃₂		73.15	Set 4220	Set 4220X
	**4221	8	3 x¾	51.55		Set 4221	Set 4221X
	4222	4	4 x⅜		21.50	4-40631	4-40733
	**4223	8	5 x¾		53.90	4-50243	Set 4223X
	**4224	8	7 x¾		75.50	Set 4224	Set 4224X
	**4225	8	4 x¾		43.90	4-40236	Set 4225X
	**4226	8	6 x¾		65.85	4-60247	Set 4226X
	**4227	8	4 x¾		36.90	Set 4227	Set 4227X
	**4227A	8	4 x¾		36.90	Set 4227-A	Set 4227AX
	**4227DFC	4	4 x¾		36.90	Set 4227DFC	Set 4227DFCX
	**4228	8	6 x¾		55.30	Set 4228	Set 4228X
	**4228A	8	6 x¾		55.30	Set 4228-A	Set 4228AX
	**4228B	8	6 x¾		55.30	Set 4228-B	Set 4228BX
	**4229	4	5 x¾		53.70	4-50243	Set 4229X
Ext.	4230	4	3¼x⅜		7.10	Set 4230	Set 4230X
	4230A	4	3¼x⅜		7.10	2-34624-S	2-40732S
	**4231	4	3 x¾		32.25	2-60247-S	Set 4231X
	**4232	4	5 x¾		54.00	4-50243	Set 4232X
	4233	8	4 x⅜		20.85	4-40631	4-40733
	**4234	8	3½x¼		46.15	4-34225	Set 4234X
	**4235	8	5 x¾		65.55	Set 4235	Set 4235X
	**4236	4	4 x¾		42.95	4-40236	Set 4236X
	**4237	4	4 x¾		44.20	4-40236	Set 4237X
	**4238	4	6 x¾		60.35	4-60247	Set 4238X
	**4239	8	4¼x½		33.20	4-44838-S	Set 4239X
	**4240	8	5½x½		43.70	Set 4240	Set 4240X
	4241	4	5 x⅜	26.20		4-50640	4-50741
	**4242	4	6 x¾		60.80	4-60247	Set 4242X
Ext.	**4244	2	6 x⅝		13.20	Set 4244	Set 4244X
Ext.	**4245	2	5 x⅝		14.30	Set 4245	Set 4245X
	**4246	8	5 x¾		55.00	4-50243	Set 4246X
Ext.	**4247	2	5 x½		11.15	Set 4247	Set 4247X

NOTE. Blocks listed in undrilled column are available undrilled only. Blocks listed in drilled column are available drilled or undrilled.

MAR 004943

S. L. M. A. No.	Blocks Required For Set	Size Lining Wide, Thick Inches	List Price Per Set Undrilled	List Price Per Set Drilled	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
**4248	8	5 x¾		32.60	Set 4248	Set 4248X
**4249	9	7 x¾		79.05	Set 4249	Set 4249X
**4250	8	7 x¾		39.00	Set 4250	Set 4250X
**4251	4	3 x½	20.80		4-30819	Set 4251X
**4252	4	4 x½	27.85		4-40835	Set 4252X
**4253	4	5 x½	34.70		4-50842	Set 4253X
4254	4	3 x⅜	16.65		4-30615	4-30716
Ex. **4255	4	5 x½		14.45	Set 4255	Set 4255X
Ex. **4257	4	4 x¾		13.15	Set 4257	Set 4257X
**4258	4	6 x¾		65.00	4-60247	Set 4258X
4259	4	3 x⅜		14.05	4-30615	4-30716
**4260	4	4½x½		29.45	4-44838	Set 4260X
**4261	8	4 x¾		41.10	4-40236	Set 4261X
**4262	8	5 x¾		51.35	4-50243	Set 4262X
4263	4	4 x⅜	21.75		4-40631	4-40733
**4266	4	3 x½	19.55		4-30818	Set 4266X
**4267	4	5 x¾	58.60		4-50244	Set 4267X
**4268	8	6 x¾		77.35	Set 4268	Set 4268X
**4268A	8	6 x¾		77.35	Set 4268-A	Set 4268AX
**4269	4	4½x¾		44.20	Set 4269	Set 4269X
**4270	4	6½x¾		63.85	Set 4270	Set 4270X
**4271	2	5 x¾		16.60	Set 4271	Set 4271X
**4272	8	4 x¾	44.00		4-40236	Set 4272X
**4273	8	4 x¾		45.80	Set 4273	Set 4273X
**4274	4	5 x½		28.70	Set 4274	Set 4274X
**4275	4	4½x¾	49.90		Set 4275	Set 4275X
**4276	4	3½x½	20.55		4-40834-S	Set 4276X
**4277	8	6 x¾		67.85	4-60249	Set 4277X
**4278	8	6 x¾		77.10	Set 4278	Set 4278X
**4279	8	6 x½		43.15	4-60846	Set 4279X
4280	4	3½x⅜	18.35		4-34624	4-40732-S
**4281	8	6 x½		52.50	Set 4281	Set 4281X
**4282	8	7 x¾		77.65	Set 4282	Set 4282X
**4283	8	4 x⅞		56.05	Set 4283	Set 4283X
**4284	8	7 x⅞		111.55	Set 4284	Set 4284X
**4285	8	6 x$^{45}/_{64}$		65.86	4-60247-G	4-60247
4286	4	3 x⅜	16.05		4-30615	4-30716
**4287	4	4½x½		~~36.50~~ 34.20	4-44838	Set 4287X
**4288	8	5½x¾		62.10	4-60248-S	Set 4288X
**4288DFC	4	5½x¾		62.10	Set 4288DFC	Set 4288DFCX
**4289	8	6 x¾		67.75	4-60248	Set 4289X
**4289DFC	4	6 x¾		67.75	Set 4289DFC	Set 4289DFCX
**4290	8	4½x$^{13}/_{32}$		49.15	Set 4290	Set 4290X
**4291	8	5 x$^{13}/_{32}$		54.60	4-50244-G	Set 4291X
**4292	8	3½x¾	41.55		Set 4292	Set 4292X
**4293	4	3½x¾		27.75	Set 4293	Set 4293X
**4294	4	4 x¾		47.10	Set 4294	Set 4294X
4295	4	4 x⅜		18.35	4-40630	4-40732
**4296	8	5 x¾		78.50	Set 4296	Set 4296X
**4297	8	3½x¾		33.85	Set 4297	Set 4297X
**4298	8	4 x¾		38.45	Set 4298	Set 4298X
**4299	8	5 x¾		48.05	Set 4299	Set 4299X
**4300	8	6 x¾		57.65	4-60248	Set 4300X
**4301	8	5 x$^{47}/_{64}$		61.30	Set 4301	Set 4301X
**4302	8	6 x¾	63.75		4-60249	Set 4302X
**4303	4	3 x¾		29.25	Set 4303	Set 4303X
**4304	4	4½x¾		43.85	Set 4304	Set 4304X
**4305	4	5½x½	31.00		Set 4305	Set 4305X
**4306	8	5 x¾	56.45		4-50244	Set 4306X
**4307	4	3 x½		21.50	4-30817	Set 4307X
4308	4	4 x⅜		20.70	4-40631	4-40733
**4309	4	5 x½		36.80	4-50842	Set 4309X
**4311	8	7 x¾		74.40	Set 4311	Set 4311X
**4312	8	5 x¾		53.15	4-50243	Set 4312X
**4313	4	3½x¾		31.90	Set 4313	Set 4313X

NOTE. Blocks listed in undrilled column are available undrilled only. Blocks listed in drilled column are available drilled or undrilled.

MAR 004944

B. L. M. A. No.	Blocks Required For Set	Size Lining Wide, Thick Inches	List Price Per Set Undrilled	List Price Per Set Drilled	Multiple Coverage Segments Required	1/16" Oversize Multiple Coverage Segments Required
4314	4	3 x3/8		15.25	4-30615	4-30715
**4315	4	3½x½		24.90	4-40835-S	Set 4315X
**4316	8	4 x¾	42.50		4-40236	Set 4316X
**4317	8	6 x¾	63.75		4-60247	Set 4317X
**4317A	8	5 x¾		63.75	Set 4317-A	Set 4317AX
4318	4	5 x3/8	27.30		4-50640	4-50741
**4319	4	4 x½		28.50	4-40835	Set 4319X
**4320	8	4 x¾		41.90	Set 4320	Set 4320X
**4321	8	5 x¾		52.35	Set 4321	Set 4321X
**4322	8	6 x¾		62.80	4-60248	Set 4322X
**4323	4	5 x¾		54.00	4-50243	Set 4323X
**4324	4	7 x¾		75.60	Set 4324	Set 4324X
**4325	8	8 x¾		88.75	Set 4325	Set 4325X
**4326	8	4 Tapered		47.65	Set 4326	Set 4326X
**4327	8	5 Tapered		59.55	Set 4327	Set 4327X
**4328	8	6 Tapered		71.50	Set 4328	Set 4328X
**4329	4	4 x½		25.95	4-40834	Set 4329X
**4330	4	5½x¾		54.00	Set 4330	Set 4330X
**4331	4	7½x¾		73.60	Set 4331	Set 4331X
**4332	4	5 x½		32.60	4-50842	Set 4332X
**4333	4	6 x½	38.75		Set 4333	Set 4333X
**4334	8	4 x¾		46.65	Set 4334	Set 4334X
**4335	8	4 x¾		50.30	4-40237	Set 4335X
**4336	8	5 x¾		62.90	4-50244	Set 4336X
**4337	8	6 x¾		75.45	Set 4337	Set 4337X
**4338	4	3½x½	24.85		4-40835-S	Set 4338X
**4339	4	5 x¾		56.45	4-50244	Set 4339X
**4340	4	8 x¾		90.30	Set 4340	Set 4340X
4341	4	3½x3/8	18.75		4-34624	4-40733-S
4342	4	4 x3/8	20.20		4-40631	4-40733
**4343	8	7 x¾		64.55	Set 4343	Set 4343X
**4344	4	6 x¾		47.10	Set 4344	Set 4344X
**4345	8	3 x¾		32.35	Set 4345	Set 4345X
**4346	8	4 x¾		43.15	4-40237	Set 4346X
**4347	8	5 x¾		53.90	4-50244	Set 4347X
**4348	8	6 x¾		64.70	4-60247	Set 4348X
**4349	8	4 x¾		44.85	Set 4349	Set 4349X
**4350	8	8 x¾		103.15	Set 4350	Set 4350X
**4351	8	4 x¾		41.25	4-40236	Set 4351X
**4352	8	5 x¾		51.55	Set 4352	Set 4352X
**4353	8	6 x¾		61.90	4-60248	Set 4353X
**4354	8	6 x¾		83.90	Set 4354	Set 4354X
**4355	4	3 x½	14.40		Set 4355	Set 4355X
**4356	4	4½x½	21.70		Set 4356	Set 4356X
**4357	4	2¼x½	15.85		2-50842-S	Set 4357X
**4358	8	7 Tapered		83.40	Set 4358	Set 4358X
**4362	4	4 x½		31.45	4-44838-S	Set 4362X
**4363	4	5 x½		39.20	Set 4363	Set 4363X
**4364	8	6 x¾		68.10	Set 4364	Set 4364X
**4365	8	7 x¾		76.85	Set 4365	Set 4365X
**4366	8	3½x¾		37.40	4-40236-S	Set 4366X
**4367	8	6½x¾		125.45	Set 4367	Set 4367X
**4368	8	6 x¾	68.55		Set 4368	Set 4368X
**4369	8	5½x¾		58.85	4-60247-S	Set 4369X
4370	6	3 x3/8		21.25	3-60645-S	Set 4370X
**4375	4	4 x½		26.20	4-40834	Set 4375X
**4377	4	3½x¾		38.00	Set 4377	Set 4377X
**4378	4	6 x¾		64.80	4-60247	Set 4378X
**4381	4	3 x½	21.40		4-30617	Set 4381X

NOTE: Blocks listed in undrilled column are available undrilled only. Blocks listed in drilled column are available drilled or undrilled.

List Prices for Oversize Blocks

Oversize Blocks are designated by an "X" following the B. L. M. A. number to indicate an oversize of 1/16 inch; by "XX" following the B. L. M. A. number to indicate an oversize of 1/8 inch.

To determine the List Price of an "X" oversize block of 3/8 inch thickness or thicker, add 10% of the regular List Price, for an "XX" oversize block of 3/8 inch thickness or thicker, add 20% of the regular List Price.

NOTE: Our regular discounts apply from the higher List Prices of "X" and "XX" oversize blocks. They will not be carried in the warehouses and must be ordered from the factory.

MAR 004945

POPULAR CAR APPLICATION

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
AUBURN							
1937, Cord	280	280	$9.10			8-22383-G	8-22486-G
*1937-36, 6-54	254	254		3.30		8-14366	8-14468
*1937-36, 8-52	281	281		7.85	8.75	8-20377	8-20480
*1936, Cord	1120	1120	7.40			4-22383 2-22384	6-22486
*1935, 6-53	254	254		3.30		8-14366	8-14468
*1935, 8-51	281	281		7.85	8.75	8-20377	8-20480
*1934, 6-52	254	254		3.30		8-14366	8-14468
*1934, 8-50	281	281		7.85	8.75	8-20377	8-20480
*1934-33, 12-165	210	210		4.75		8-20378	8-20481
*1933, 8-105	279	279	8.00			8-16372	8-16474
*1932, 12-160	210	210		4.75		8-20378	8-20481
*1932, 8-100	403A	403A	9.10			8-16373	8-20482-S
*1931, 8-98	403A	403A	9.10			8-16373	8-20482-S
*1931-30, Cord	138	103	8.55			4-22383 4-16372	4-22486 2-34420-S
BUICK							
*1941-37, 40-Special; 50-Super	286	286		6.45	7.10	4-16369 4-16371	4-16474 4-16475
*1941-40, 60-Century; 70-Roadmaster	2005	2005		8.40	9.25	8-22383	8-22486
1941-37, 90-Limited; 80-Limited	295	295		11.05	12.20	4-20480 4-20481	8-20501
*1939-37, 60-Century 80-Roadmaster	296	296		7.10	7.75	4-20376 4-20377	8-20480
*1936, 36-40	286	286		6.45	7.10	4-16369 4-16371	4-16474 4-16475
*1936, 36-60; 36-80	296	296		7.10	7.75	4-20376 4-20377	8-20480
1936, 36-90	295	295		11.05	12.20	4-20480 4-20481	8-20501
*1935-34, 40	253	253		7.10	7.75	8-16371	8-16475
*1935-34, 50	627	627		5.95		8-16371	8-16474
*1935-34, 60	629	629		8.10	8.90	8-16372	8-16475
*1935-34, 90	630	630		10.65		8-22384	8-22487
*1933-32, 33-50; 32-50	614	614		4.30		6-16371	4-16474 2-16475
*1933-32, 33-60; 32-60	533	533		6.20		4-16372 2-16373	4-16474 4-16475
*1933, 33-80; 33-90	535	535		7.30		4-20376 4-20378	6-20482
*1932, 32-80; 32-90	535	535		7.30		4-20376 4-20378	6-20482
*1931, 850	227	227		3.85		8-16371	8-16475
*1931, 860	533	533		6.20		4-16372 4-16373	4-16474 4-16475
*1931, 880; 890	535	535		7.30		4-20376 4-20378	6-20482
*1930, Marquette	227	227		3.85		8-16371	8-16475
CADILLAC							
*1941, 61; 62; 63; 60-Special	221	220		(1 set 221-4.30) (½ set 220-3.70)		4-22383 4-20377	4-22486 4-20480
*1940, V8-62; V8-60 Special	221	220		(1 set 221-4.30) (½ set 220-3.70)		4-22383 4-20377	4-22486 4-20480
1941-40, 67; 75; V8-72	221	2004	10.00			4-22383 4-24389	4-22486 4-24405
1940-39, V8-75; V-16-90	223	223	13.90			4-22486 4-22487	8-22502
*1939, V8-60S Special	221	220		(1 set 221-4.30) (½ set 220-3.70)		4-20383 4-20377	4-22486 4-20480
*1939, V8-61	220	220		7.45	8.10	8-20377	8-20480

For explanation of symbols see page No. 43.

MAR 004946

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
CADILLAC—(Continued)							
*1938, V8-60; V8-60 Special	299	281		(½ set 299-4.70) (½ set 281-3.90)	5.20 4.40	4-22383 4-20377	4-22486 4-20480
1938 V8-85	299	234	10.40			4-22383 4-24389	4-22486 4-24405
1936-37 V8-75, V16-90	224	273	14.45			2-22486 6-22487	8-22502
1937 V12-85	224	273	14.45			2-22486 6-22487	8-22502
*1936, V8-366C	281	281		7.85	8.75	8-20377	8-20480
1936, V8-3670; 3675; V12-3680; 3685	273	273	15.00			8-22487	8-22502
1936, V16-3690	631	631	10.90			4-20481 4-20378	4-20501 4-20481
1935-34, V8-355D; V12-370D; V16-452D	631	631	10.90			4-20481 4-20378	4-20501 4-20481
*1933-32, V8-355C; V8-355B	616	616	9.40			8-20378	8-20481
*1933-32, V12-370C; V12-370B	616	616	9.40			8-20378	8-20481
*1933-32, V16-452C; V16-452B	617	617	10.80			4-22384 4-22385	4-22487 4-22488
*1931, V8-355	327	327	6.30			6-20378	6-20481
*1931, V12-370 (Except 150" W. B.)	616	616	9.40			8-20378	8-20481
*1931, V12-370 (150" W. B. only)	326	326	9.00			2-22384 4-22385	2-22487 4-22488
*1931-30, V16-452	326	326	9.00			2-22384 4-22385	2-22487 4-22488
*1930, V8-353	326	326	9.00			2-22384 4-22385	2-22487 4-22488
CHEVROLET PASSENGER							
*1941, Spec. & Mstr. DeLuxe; Carryall	653	653		5.60	6.30	8-16370	8-16474
*1941, Taxi; ½ Ton Com.	653	653		5.60	6.30	8-16370	8-16474
*1940, Master 85; Master DeLuxe	653	653		5.60	6.30	8-16370	8-16474
*1940-37, Special De Luxe; Taxicab	653	653		5.60	6.30	8-16370	8-16474
1940-37, Carryall Sub.	653	653		5.60	6.30	8-16370	8-16474
*1940-39, KC-½-Ton Com; JC-½-Ton Com.	653	653		5.60	6.30	8-16370	8-16474
*1939 JB-Mstr.; JA-Mstr.	653	653		5.60	6.30	8-16370	8-16474
*1938 HB-Mstr.; HA-Mstr. De Luxe	653	653		5.60	6.30	8-16370	8-16474
*1937 GB-Mstr.; GA-Mstr. De Luxe	653	653		5.60	6.30	8-16370	8-16474
*1937-36, GC-½-Ton Com.; FB-½-Ton Com.	653	653		5.60	6.30	8-16370	8-16474
*1936 FC-Std. Six; FA-Mstr. Six	653	653		5.60	6.30	8-16370	8-16474
*1935-34, EA-Mstr. Six; DA-Mstr. Six	627	627		5.95		8-16371	8-16474
*1935-34, EB-½-Ton Com.; DB-½-Ton Com.	627	627		5.95		8-16371	8-16474
*1935, EC-Standard Six	643	643		4.95		8-16369	8-16474
*1934, DC-Standard Six	633	633		4.45		8-14366	8-14468
*1933, CC-Standard Six Mercury	520	520		3.80		6-14365	6-14468
*1933, CA-Mstr. Six Eagle; ½-Ton Com.	614	614		4.30		2-16475 6-16371	2-16475 4-16474
*1932-31, BA-Confederate; AE	548	548		3.80		6-14366	6-14468
*1932, BB-½-Ton Truck (Pass. Ch.)	548	548		3.80		6-14366	6-14468
*1930 AD Six	548	548		3.80		6-14366	6-14468

For explanation of symbols see page No. 43.

MAR 004947

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 16" Oversize Multiple Coverage Segments Required Both Axles
CHEVROLET TRUCK							
1941, 1-Ton; H.D. Conv. 1½-Ton	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1941, H.D.-C.O.E. 1½-Ton; School Bus	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
*1941-40 KD-¾-Ton	653	653		5.60	6.30	8-16370	8-16474
1941-40 ¾-Ton Special	653	644		(653 - 5.60) (644 - 5.30)		4-16370 4-20481	4-16474 4-20501
1940 WA-1-Ton; WA; WB-1½-Ton	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1940 WD; WE; WF; C.O.E. 1½-Ton	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1940 WC-Bus	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20481 4-30410
*1939-37, JD; HD; GD-¾-Ton	653	653		5.60	6.30	8-16370	8-16474
1939, JE-Special ¾-Ton	653	644		(653 - 5.60) (644 - 5.30)		4-16370 4-20481	4-16474 4-20501
1939, VA-1-Ton; VA; VB; VC; VD-1½-Ton	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1938-37, HE-1-Ton; GE-1-Ton	653	644		(653 - 5.60) (644 - 5.30)		4-16370 4-20481	4-16474 4-20501
1938, TA; TB; TC; TD-1½-Ton Bus	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1937, SA; SB; SC; SD-1½-Ton Bus	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1936, RA; RB; RC; RD-1½-Ton (late)	644	654		(644 - 5.30) (654 - 9.40)		4-20481 4-30410	4-20501 4-30513
1936, RA; RB; RC; RD-1½-Ton (early)	644	645		(644 - 5.30) (645 - 7.45)		4-20481 2-30410 1-30411	4-20501 2-30512 2-30513
1935, QA; QB; QC; QD-1½-Ton	644	645		(644 - 5.30) (645 - 7.45)		4-20481 2-30410 1-30411	4-20501 2-30512 2-30513
1934, Utility; PA; PB; PC; PD-1½-Ton	627	562		(627 - 5.95) (562 - 5.30)		4-16371 2-24405 1-24406	4-16474 3-24507
1933, Utility-1½-Ton	614	562		(614 - 4.30) (562 - 5.30)		3-16371 2-24405 1-24406	1-16475 2-16474 3-24507
1932-31, N; LT; LS-1½-Ton	548	562		(548 - 3.80) (562 - 5.30)		3-14366 2-24405 1-24406	3-14468 3-24507
*1930, AD-Six; Std. Ch.-½-Ton	548	548		3.80		6-14366	6-14468
CHRYSLER							
1941, C28-Royal; Windsor	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
*1941, C30-N.Y., Sara.; C33-Cr. Imp.	1105	1179 (See footnote)		(1105 - 3.95) (1179 - 3.30)		2-20376 6-20377	8-20480
1940, C25-Royal; Windsor	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
*1940, C26-Traveler; New Yorker; Sara.	1105	1179		(1105 - 3.95) (1179 - 3.30)		2-20376 6-20377	8-20480
*1940, C27-Crown Imperial	1105	1179		(1105 - 3.95) (1179 - 3.30)		2-20376 6-20377	8-20480
1939 C22-Royal Six	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
*1939-38, C23; C19 Imperial Eight	1105	1105		3.95		8-20377	8-20480
1939-38, C24; C20-Cust. Imp. Eight	1163	1163	15.00			8-22487	8-22502
1938 C18-Royal Six	192	192		5.60	6.30	8-20377	8-20480
1937-36, C14-Imp. 8; C8-De Luxe 8	192	192		5.60	6.30	8-20377	8-20480

Some 1941 C33 Chrysler Imp. use Brake Lining Segment with staggered drilling. The long segments in set 1179 will fit or you may use roll lining.

For explanation of symbols see page No. 43.

MAR 004948

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
CHRYSLER—(Continued)							
1937 C16-Royal Six	145	145		5.45	5.95	8-20376 1-20378	8-20480 1-20481
1937 C15-Cust. Imp. 8; C17 Airflow 8	193	193	10.40			8-20480	8-20501
1936-35. C7-Six: C2-Eight	192	192		5.60	6.30	8-20377	8-20480
1936 C9-Airflow 8; C10-Imp. Airflow 8	193	193	10.40			8-20480	8-20501
1935 Six C6	145	145		5.45	5.95	8-20376	8-20480
1935, C1; C2; C3-Eights	193	193	10.40			8-20480	8-20501
1935-34, Imp. Cust. 8-CW	194	194	17.60			8-24405	8-24507
1934 CA-6; CB-De Luxe	192	192		5.60	6.30	8-20377	8-20480
1934 CC-8; CV-Imperial	193	193	10.40			8-20480	8-20501
*1933-32, Imp.-8-CQ; Eight-CP	174	174		7.45		8-20377	8-20480
*1933-32, Imp. Cust. 8-CL; Imp. 8-CH	175	175	9.40			8-20378	8-20481
*1933 Roy. 8-CT	101	101		6.20		4-16369 4-16371	8-16474
*1933 Six CO	104	104		4.45		4-14365 4-14366	8-14468
*1932 Six CI	101	101		6.20		4-16369 4-16371	8-16474
*1931 Eight	101	101		6.20		4-16369 4-16371	8-16474
*1931-30, 66; Six	104	104		4.45		4-14365 4-14366	8-14468
*1931-30, Imp. 8-CG; Imp.-80	103	103	8.00			8-16372	4-34420-S
*1931-30, 70	105	105		3.95		4-16371 4-16372	8-16475
*1930, 77	105	105		3.95		4-16371 4-16372	8-16475
*1930, Fargo 1-Ton 4 & 6 cyls.	105	106	8.20			4-20377 4-20378	4-20480 4-20481
DE SOTO							
1941-38, S8; S7; S6; S5	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
1937 S3	145	1137		5.20	5.70	6-20376 1-20378	6-20480 1-20481
1937-36, S1-Taxicab	1155	1155		9.45		8-20480	8-20501
1936, S1-De Luxe Air (After 7-1-36)	145	1137		5.20	5.70	6-20376 1-20378	6-20480 1-20481
1936, S1-De Luxe Air (Before 7-1-36)	145	145		5.45	5.95	8-20376	8-20480
1936, Air-S1-Cust; Airflow S2	192	192		5.60	6.30	8-20377	8-20480
1935-34, SG; SE	192	192		5.60	6.30	8-20377	8-20480
*1933-28, SD; SC	104	104		4.45		4-14365 4-14366	8-14468
*1931-30, "8"	104	104		4.45		4-14365 4-14366	8-14468
DODGE PASSENGER							
1941 D19-Cust. & De Luxe	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
1940 D14-De Luxe; D17 Special	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
1939-38, D11; D8	1162	1162		5.60	6.30	4-20376 4-20377	4-20480 2-20482
1937 D5	145	1137		5.20	5.70	6-20376 1-20378	6-20480 1-20481
1936 D2 (After 7-1-36)	145	1137		5.20	5.70	6-20376 1-20378	6-20480 1-20481
1936, D2 (Before 7-1-36)	145	145		5.45	5.95	8-20376	8-20480

For explanation of symbols see page No. 43.

MAR 004949

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
DODGE PASSENGER—(Continued)							
1935, DU-Six	145	145		5.45	5.95	8-20376	8-20480
*1934, DR-Six; DS-Six	195	195		4.60	5.10	4-20376 2-20377	6-20480
*1933, DP-Six	179	179		4.15		8-14365	8-14468
*1933-32, DO-8; DK-8	174	174		7.45		8-20377	8-20480
*1932 DL-Six	101	101		6.20		4-16369 4-16371	8-16474
DODGE COMMERCIAL							
1941, WC	145	145		5.45	5.95	6-20376 1-20378	6-20480 1-20481
1941, WD-15	145	1162		(½ set 145-5.45) (½ set 1162-5.60)		6-20376 2-20378	6-20480 1-20482
1941, WD-20; WD-21	192	1125	8.65			4-20377 4-16475	4-20480 4-20501-S
1940-37, VC; TC; RC; RXC; MC	145	145		5.45	5.95	6-20376 1-20378	6-20480 1-20481
1940-39, VD-15; TD-15	145	1162		(½ set 145-5.45) (½ set 1162-5.60)		6-20376 2-20377	6-20480 1-20482
1940-39, VD-20; VD-21; TD-20; TD-21	192	1125	8.65			4-20377 4-16475	4-20480 4-20501-S
1940-38, VF; VM; TF; RF; RXF	1124	1127	15.65			4-16475 4-24406	4-20501-S 4-24507
1940-38, VG; VH; TG; TH; RG; RH	1126	1127		18.10		4-24405 4-24406	8-24507
1940, VL; VK; VLD; VKD	1126	1128		26.85		4-24405 4-40529	4-24507 4-40631
1939, TL; TK; RO; RP; TLD; TKD	1126	1128		26.85		4-24405 4-40529	4-24507 4-40631
1939-37, TE; RE; RXE; ME	1124	1125	11.70			8-16475	8-20501-S
1938 RL; RK; RO; RP; RX	1126	1128		26.85		4-24405 4-40529	4-24507 4-40631
1938-37, RD; RXD; MD	192	193	8.00			4-20377 4-20480	4-20480 4-20501
1937-36, K-50V; 51V; 52V; 53V	1126	1128		26.85		4-24405 4-40529	4-24507 4-40631
1937-35, K-60V; 61V; 62V; 63V	1126	1128		26.85		4-24405 4-40529	4-24507 4-40631
1936 LG-40; 41; 42; 43; LH-45; 46	1126	1127		18.10		4-24405 4-24406	8-24507
1936-35, LC; KC; KCL	145	145		5.45	5.95	8-20376	8-20480
*1935-34, KH-15; 20; 30; KT-42	101	105		(½ set 101-6.20) (1 set 105-3.95)		2-16369 4-16371 2-16372	4-16474 4-16475
*1935-34, K32; 33; 34; KD-30; 32	101	105		(½ set 101-6.20) (1 set 105-3.95)		2-16369 4-16371 2-16372	4-16474 4-16475
*1934, KC; KCL-½-Ton	132	132	5.00			8-14365	8-14468
*1933, HC; HCL-½-Ton	179	179		4.15		8-14365	8-14468
*1932, UF-10; F-10-1½-Ton	104	104		4.45		4-14365 4-14366	8-14468
*1931-30 UF-30-1½-Ton; UF-31; F-31	105	105		7.90		4-16371 4-16372	8-16475
(For additional listing, see the B.L.M.A. Data Book)							
ESSEX (See Terraplane)							
1932, Super Six	259	259		6.20	6.95	8-16371-G	8-16474-G
1931-30, Super Six & ¾ Ton Truck	209	209	6.00			8-14366-G	8-14468-G
FORD PASSENGER							
*1941, De Luxe; Merc.; Std.	1167	1167		5.45	5.95	4-16369 4-16372	4-16474 4-16475
*1940-39, All models and Mercury	1167	1167		5.45	5.95	4-16369 4-16372	4-16474 4-16475
*1938-35, All Models	642	642		5.80	6.45	8-16371	8-16475

For explanation of symbols see page No. 43.

MAR 004950

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
FORD PASSENGER—(Continued)							
*1934-32, All Models	515	515		5.60		8-14367	8-20481-S
*1931-28, A	310	31C		4.45		8-14367	8-14466
FORD TRUCK & BUS							
*1940, OIC-½ Ton, O2D-¾-Ton	1167	1167		5.45	5.95	4-16369 4-16372	4-16474 4-16475
*1940, O22C-½-Ton; OID-¾-Ton	1167	1167		5.45	5.95	4-16369 4-16372	4-16474 4-16475
1940, OIY; O2Y-1-Ton	1167	1172		(1167 - 5.45) (1172 - 4.60)		2-16369 2-16372 2-20480 2-20481	2-16474 2-16475 4-20501
1940, OIT; OIU; OIW; OIIW; O18T; O18W	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1940, O9T; O9U; O9Y; O9W-1½-Ton	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1940, O91W; O98T; O98W-1½-Ton	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1940, O14T; O94T-School buses	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
**1940-39, OB9; 91B; 99B-Transit buses	4227	4227		36.90		2 sets 4227	2 sets 4227-X
*1939, V8-922C; V8-91C-½-Ton	1167	1167		5.45	5.95	4-16369 4-16372	4-16474 4-16475
1939, V8-92Y; V8-91Y-1-Ton	1167	1172		(1167 - 5.45) (1172 - 4.60)		2-16369 2-16372 2-20480 2-20481	2-16474 2-16475 4-20501
1939, V8-91T; 917T; 91U; 99T; 997T	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1939, 99U; 911W; 91W; 917W; 911Z	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1939, 991W; 99W; 997W; 991Z	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1939, V8-911T; 991T-School Buses	1172	1174		(1172 - 4.60) (1174 - 10.75)		2-20480 2-20481 2-34522 2-34523	4-20501 4-34624
1938-35, 82C; 81C; 77; 73; 67; 50-½-Ton	642	642		5.80	6.45	8-16371	8-16475
1938, 82Y; 81Y-1-Ton (Late models)	642	665		(642 - 5.80) (665 - 7.90)		4-16371 4-24406	4-16475 4-24507
1938, 82Y; 81Y-1-Ton (Early models)	642	665A		(642 - 5.80) (665 - 7.90)		4-16371 4-24406	4-16475 4-24507
1938, 81T; 817T; 81U; 811W; 817W; 811Z	665	665		7.90		4-24406 Roll	4-24507 Roll
1938, 811T; 81B-School & Transit Buses	665	665		7.90		4-24406 Roll	4-24507 Roll
1938, 81T; 817T; 81U; 811W; 817W; 811Z	665A	665		7.90		4-24406 Roll	4-24507 Roll
1938, 811T; 81B-School & Transit Buses	665A	665		7.90		4-24406 Roll	4-24507 Roll
1937-35, V8-75; 79; 51-1½-Ton	647	647		7.75		4-24406 Roll	4-24507 Roll

For explanation of symbols see page No. 43.

MAR 004951

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
FORD TRUCKS & BUSES—(Continued)							
1934-32, BB-1½-Ton, 8 & 4 cyl.	555	555		7.75		8-24406	8-24507
*1934, 4C-Light Com.	515	515		5.60		8-14367	8-20481-S
1931-30, AA and Dump, 1½-Ton (After Jan.)	555	555		7.75		8-24406	8-24507
*1931-28, A light (Pass. Chassis)	310	310		4.45		8-14367	8-14468
1930-28, AA-1½-Ton (Before Jan. 1930)	310	555		(310 - 4.45) (555 - 7.75)		4-14367 4-24406	4-14468 4-24507
GENERAL MOTORS TAXICAB							
*1940-38 O-18	653	653		5.60	6.30	8-16370	8-16474
*1937-36, O-17; O-16	653	653		5.60	6.30	8-16370	8-16474
1936-33, O-14	184	184		6.70		8-16371	8-16474
1932-31, O-12 Series 393	163	123	15.30			8-24488	8-22502
GRAHAM							
1940, SR-6; DeL.-6-108; Super 6-107	199	199	9.70			8-16474	8-20501-S
*1940, Hollywood	1106	1106	6.20			8-20376	8-20480
1939-38, 96-6; 97-Super	199	199	9.70			8-16474	8-20501-S
*1937, 95-Cavalier; 85	1111	1111	5.60			8-16369	8-16474
1937, 116-Super; 120 Cust. Super	199	199	9.70			8-16474	8-20501-S
1936, 90-Cavalier; 110 Super	199	199	9.70			8-16474	8-20501-S
*1936-35, 6-80 Crusader; 74	1111	1111	5.60			8-16369	8-16474
*1935, 72; 75	182	182	8.50			4-20377 4-20378	4-20480 4-20481
*1934, 67-Std. & Spec. 8; 69-Cust. 8	182	182	8.50			4-20377 4-20378	4-20480 4-20481
*1933, Std. and Cust. 8	182	182	8.50			4-20377 4-20378	4-20480 4-20481
*1933, Std.-Six	181	181	7.60			4-16371 4-16372	4-16474 4-16475
*1933, Six (July 1932 to Jan. 1933)	172	172	9.40			8-20378	8-20481
*1932, Blue Streak	172	172	9.40			8-20378	8-20481
*1932-30, Six, Prosp.-6; Spec.-6; Std.-6	101	101		6.20		4-16369 4-16371	8-16474
HUDSON—(See Terraplane)							
*1941, 10 Del.; 10 Trav.; 11; 12; 18-Big Boy	2012	2012		5.60	6.30	4-16369 4-16370	8-16474
*1941, 14-Com. 8; 17 Com. Cust. 8	292	292		6.00	6.60	4-16369 4-16371	8-16474
*1941, 10C-Com.	284	284		6.65	7.25	8-16371	8-16474
*1940-38, 40-Six; 112 Six	282	282		5.45	5.95	8-16369	8-16474
*1940 41-Super 6; 40-½-Ton; 48-¾-Ton	294	294		6.10	6.75	8-16370	8-16474
*1940 43-C.C.-6; 47-C.C.-8	284	284		6.65	7.25	8-16371	8-16474
*1940 44; 45-8	284	284		6.65	7.25	8-16371	8-16474
*1939 Six; C.C.-6; Pacemaker-6	294	294		6.10	6.75	8-16370	8-16474
*1939 90-½-Ton; 98-¾-Ton	294	294		6.10	6.75	8-16370	8-16474
*1939 C.C.-8; Eight Sedan	284	284		6.65	7.25	8-16371	8-16474
*1938-36, 83-6; 73-6; 61; 62; 63-Sixes	294	294		6.10	6.75	8-16370	8-16474
*1938, 84-Del.-8; 85; 87, Cust. 8	284	284		6.65	7.25	8-16371	8-16474
*1937 74; 76-Del. 8; 75; 77-Cust. 8	284	284		6.65	7.25	8-16371	8-16474
*1936 64; 66-De.. S; 65; 67-Cust. 8	284	284		6.65	7.25	8-16371	8-16474

For explanation of symbols see page No. 43.

MAR 004952

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
HUDSON—(Continued)							
*1935 GH-6; HT-Spec.; HU-De Luxe	283	283		7.10	7.75	8-22383	8-22486
*1935-34 HHU-Cust.; 8; Major Ser.	284	284		6.65	7.25	8-16371	8-16474
*1934 8-Standard Ser.	283	283		7.10	7.75	8-22383	8-22486
1933 Super 6	259	259		6.20	6.95	8-16371-G	8-16474-G
*1933 8-Major and Std. Ser.	278	278	8.00			8-16372	8-16475
*1932 8	226	226	8.00			8-16372	8-16475
HUPMOBILE							
*1939-38, R-6; E-6	1106	1106	6.20			8-20376	8-20480
*1939-38, H-8	1105	1105		7.90		8-20377	8-20480
*1936-35, 618-G-Spec. & Cust. 6; 518-D	1106	1106	6.20			8-20376	8-20480
*1936-35, 621-N-Spec. & Cust. 8; 521-O	1105	1105		7.90		8-20377	8-20480
1935-34, 527; 427	410	410	12.00			8-20379	8-24406-S
*1935-34, 517; 417	412	412	8.00			8-16372	8-16475
*1935-34, 521; 421-J	414	414	9.40			8-20378	8-20481
*1933-32, 322; 326; 222; 226-8-cyl.	410	410	12.00			8-20379	8-24406-S
*1933-32, 316; 321; 216; 321A-6-cyl.	411	411	12.00			8-20379	8-20482
*1932-31, 214; 218; Cent. 6; Cent. 8	401	401	12.00			8-20379	8-24406-S
LA SALLE							
*1940-39, V8-50; V8-52-Spec.	220	220		7.45	8.10	8-20377	8-20480
*1938-37, V8-50	299	281		½ set 299-940 ½ set 281-785	10.40 8.75	4-20377 4-22383	4-20480 4-22486
*1936-34, 36-50; 35-50; 350	281	281		7.85	8.75	8-20377	8-20480
*1933-32, V8-345C; V8-345B	616	616	9.40			8-20378	8-20481
*1931-30, V8-345; 340	327	327	6.30			8-20378	8-20481
LINCOLN							
*1941-36, Zephyr	253	253		7.10	7.75	8-16371	8-16475
1940-34, V-12	274	274	17.60			8-24405	8-24507
1933-31, All	232	232		9.80		8-24406	8-24507
1930-27, All	208	208	24.00			8-24405 4-24406	12-24501
NASH							
*1941, 4130-AMB.-600	2011	2011	4.60			4-16369 2-16371	8-16475
*1941, 4160-AMB.-6; 4180-AMB.-8	237	237		6.90	7.60	8-20377	8-20480
*1940, 4010 Lafayette-6	237	237		6.90	7.60	8-20377	8-20480
*1940-38, 4020; 3920; 3820-AMB. 6	237	237		6.90	7.60	8-20377	8-20480
*1940-37, 4080; 3980; 3880; 3780-AMB. 8	277	277		8.75	9.60	8-22383	8-22486
1939, 3910-Lafayette Spec. & Del.	1166	1166		8.65	9.60	8-20480-G	4-40528-S
1938, 3810 Lafayette Series L	1166	1166		8.65	9.60	8-20480-G	4-40528-S
*1938, 3810 Lafayette Series H	237	237		6.90	7.60	8-20377	8-20480
*1937, 3720-Amb. 6 Before N9-8919	237	237		6.90	7.60	8-20377	8-20480
1937, 3720-Amb. 6 After N9-8919	1166	1166		8.65	9.60	8-20480-G	4-40528-S
*1937, 3710-Lafayette Before LH-2918	237	237		6.90	7.60	8-20377	8-20480

For explanation of symbols see page No. 43.

MAR 004953

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1/16" Oversize Multiple Coverage Segments Required Both Axles
NASH—(Continued)							
1937, 3710-Lafayette After LH-2918	1166	1166		8.65	9.60	8-20480-G	4-40528-S
1936, 3610-Lafayette	293	293		6.45	7.10	8-20377-G	8-20480-G
1936, 3640A-400 De Luxe	293	293		6.45	7.10	8-20377-G	8-20480-G
1936-35, 3640-400; 3540	293	293		6.45	7.10	8-20377-G	8-20480-G
1936-35, 3680; 3580 Amb. 8	280	280	9.10			8-22383-G	8-22486-G
1936-35, 3620; 3520 Amb. 6	259	259		6.20	6.95	8-16371-G	8-16474-G
1935-34, Lafayette 110	259	259		6.20	6.95	8-16371-G	8-16474-G
1934, 1220 Big-6	259	259		6.20	6.95	8-16371-G	8-16474-G
1934, 1280 Adv. 8	280	280	9.10			8-22383-G	8-22486-G
*1933, 1120 Big-6; 1130-Std. 8	412	412	8.00			8-16372	8-16475
*1933-32, 1180 Adv. 8; 1080 Spec. 8	265	265	9.40			8-20378	8-20481
*1933-32, 1190 Amb. 8; 990; 1090 Adv. & Amb. 8	252	252	12.00			8-20379	8-20482
*1933-32, 1170-Spec. 8; 1070 Std. 8, 980	403A	403A	9.10			8-16373	8-20482-S
*1932-31, 960; 1060; 970; 6-60; 8-70; 8-80	408	408	9.10			8-16373	8-20482-S
*1931, 8-90	231	231	12.00			8-20379	8-20482
OLDSMOBILE							
*1941, Ser. 66-Spec. 6; Ser. 68-Spec. 8	292	292		6.00	6.60	4-16369 4-16371	8-16474
*1941, Ser. 76-Dyn. 6; Ser. 78-Dyn. 8	2006	2006		6.55	7.25	4-20376 4-20377	8-20480
*1940, 60 (F40); 70 (G40) 6-cyl.	292	292		6.00	6.60	4-16369 4-16371	8-16474
*1940, 90 (L40) 8-cyl.	2006	2006		6.55	7.25	4-20376 4-20377	8-20480
*1939, 60 (F39); 70 (G39) 6-cyl.	292	292		6.00	6.60	4-16369 4-16371	8-16474
*1939, 80 (L39) 8-cyl.	2000	286		(2000-3.15) (286-6.45)		4-16369 4-16371	4-16474 4-16475
*1938-37, F-38; F-37 6-cyl.	292	292		6.00	6.60	4-16369 4-16371	8-16474
*1938-37, L-38; L-37 8-cyl.	286	286		6.45	7.10	4-16369 4-16371	4-16474 4-16475
*1936-35, F-36; F-35 6-cyl.	287	287		7.30	8.10	8-20377	8-20480
*1936-35, L-36; L-35 8-cyl.	281	281		7.85	8.75	8-20377	8-20480
1934, F-34 6-cyl.	259	259		6.20	6.95	8-16371-G	8-16474-G
*1934-32, L-34; L-33; L-32 8-cyl.	253	253		7.10	7.75	8-16371	8-16475
*1933-32, F-33; F-32 6 cyl.	253	253		7.10	7.75	8-16371	8-16475
OVERLAND							
*1939, 39	1168	1175	4.90			2-16369 3-16373	8-16474
PACKARD							
*1941, 1900-110	2002	2002		6.30		4-16369 4-16371	8-16474
*1941, 1901-120	2003	2003		6.95		4-16370 4-16371	4-16474 4-16475
*1941, 1901A-120; 1904-05 Super 8-160	299	299		9.40	10.40	8-22383	8-22486
*1941, 1903 Super 8-160	220	220		7.45	8.10	8-20377	8-20480
1941, 1903A-Super 8-160	234	234	11.40			8-24389	8-24405
*1941, 1906-Cust. Super 8-180	220	220		7.45	8.10	8-20377	8-20480
*1941, 1907-08 Cust. Super 8-180	299	299		9.40	10.40	8-22383	8-22486
*1940, 1800, 110 Six	2002	2002		6.30		4-16369 4-16371	8-16474
*1940, 1800, 110 Six (Some early)	284	284		6.65	7.25	8-16371	8-16474

For explanation of symbols see page No. 43.

MAR 004954

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage. Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
PACKARD—(Continued)							
*1940, 1801, 120-8	2003	2003		6.95		4-16370 4-16371	4-16474 4-16475
*1940, 1801, 120-8 (Some early)	253A	253A		7.10	7.75	8-16371	8-16475
*1940, 1803, 160-Super. 8; 1806, 180-C.S. 8	220	220		7.45	8.10	8-20377	8-20480
*1940, 1801A, 120-8; 5-160 Sup. 8-1804	299	299		9.40	10.40	8-22383	8-22486
*1940, 1807; 8-180 Cust. Sup. 8	299	299		9.40	10.40	8-22383	8-22486
1940, 1803A-160 Sup. 8	234	234	11.40			8-24389	8-24405
*1939-37, 1700-6; 1600-6; 115C-6	284	284		6.65	7.25	8-16371	8-16474
*1939-37, 1701-8; 1601-8-120C	253A	253A		7.10	7.75	8-16371	8-16475
*1939, 1702-8; 1703; 5-Sup. 8	299	299		9.40	10.40	8-22383	8-22486
1939-37, 1707; 8; 1607; 8; 1506; 7; 8-12-cyl.	235	235	17.60			8-30409-S	8-30512-S
*1938, 1602-8 Del; Hearse; Ambulance	299	299		9.40	10.40	8-22383	8-22486
1938-37, 1603; 4; 5-Sup. 8; 1501; 2; 3	234	234	11.40			8-24389	8-24405
1936-35, 1400; 01; 02; 1200; 01; 02-8	271	273	14.15			2-16475 6-22487	2-20501-S 6-22502
1936-35, 1403; 04; 05; 1203; 04; 05-Sup. 8	271	273	14.15			2-16475 6-24487	2-20501-S 6-22502
1936-35; 1407; 08; 1207; 08-12-cyl.	272	274	16.65			2-20482-S 6-24405	2-20501-S 6-24507
1934-33, 1107; 08; 1005; 06-12-cyl.	272	274	16.65			2-20482-S 6-24405	2-20501-S 6-24507
1934, 1100; 01; 02; 1103; 04; 05 Sup. 8	271	273	14.15			2-16475 6-22487	2-20501-S 6-22502
1933, 1001; 02-8; 1003; 04-Sup. 8	271	273	14.15			2-16475 6-22487	2-20501-S 6-22502
*1932, LT-8-128	263	263	9.10			8-16373	8-20482-S
1932, Twin Six 142; 147	251	251	16.70			8-22488	8-22502
*1932-31, 901; 902; 826; 833	228	228	12.50			8-16372 4-16373	8-16475 4-20482-S
*1932, 903; 904; 840; 845	202	202	15.40			8-20378 4-20379	8-20481 4-20482
*1930, 734; 740; 745	202	202	15.40			8-20378 4-20379	8-20481 4-20482
PAK-AGE-CAR							
*1940-39, 91; 117	284	299		(½ set 284-6.65) (½ set 299-9.40)		4-16371 4-22383	4-16474 4-22486
PLYMOUTH							
*1941, P11-De Luxe; P2-Spec. Del.	1137	1137		4.95	5.45	4-20376 2-20373	4-20480 2-20481
1940-39; P8; P10-Del.; P9; P7 Roadking	1137	1137		4.95	5.45	4-20376 2-20378	4-20480 2-20481
1940-37, Pt-105; Pt-81; Pt-57; Pt-50 Com.	145	145		5.45	5.95	6-20376 1-20378	6-20480 1-20481
1938-37, P6; P5-Del.; P4; P3	145	145		5.45	5.95	6-20376 1-20378	6-20480 1-20481
1936; P1; P2-Del. (After July 1, 1936)	145	145		5.45	5.95	6-20376 1-20378	6-20480 1-20481
*1936, P1; P2-Del. (Before 7/1/36)	145	145		5.45	5.95	8-20376	8-20480
*1935, PJ; PJX	145	145		5.45	5.95	8-20376	8-20480
*1934-33, PG; PF; PC (After Car 1817101)	187	187		4.15		4-14365 2-14366	6-14468
*1934, PE-De Luxe	195	195		4.60	5.10	4-20376 2-20377	6-20480
1933, PD; PC (Before car 1817101)	179	179		4.15		8-14365	8-14468

For explanation of symbols see page No. 43.

MAR 004955

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments. Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
PLYMOUTH—(Continued)							
*1932-31, PB; PA; 3CU	104	104		4.45		4-14365 4-14366	8-14468
*1930-29, All models	104	104		4.45		4-14365 4-14366	8-14468
PONTIAC							
*1941-39, All models 6 & 8-cyl.	292	292		6.00	6.60	4-16369 4-16371	8-16474
*1938-35, All models	286	286		6.45	7.10	4-16369 4-16371	4-16474 4-16475
*1934, 8-cyl.	253	253		7.10	7.75	8-16371	8-16475
*1933, 8-cyl.	614	614		4.30		6-16371	4-16474 2-16475
*1932, V-8	226	226	8.00			8-16372	8-16475
*1932, 6-cyl.	253	253		7.10	7.75	8-16371	8-16475
STUDEBAKER							
*1941-39, Champion 3G; 2G; G	1168	1168		5.25		4-16369 2-16373	8-16474
*1941-38, Commander 11A; 10A; 9A; 8A	1161	1161		6.35	6.95	4-20377 2-20379	4-20480 2-20482
*1941-38, President 7C; 6C; 5C; 4C	1160	1160		7.45	8.25	4-22383 2-22385	4-22486 2-22488
*1938, 7A	1161	1161		6.35	6.95	4-20377 2-20379	4-20480 2-20482
*1937, Dictator	1145	1145		5.65		4-16369 4-16370	8-16474
1937, President	1146	1146		9.40		4-16474 4-16475	8-20501-S
1936-35, Dictator	1101	1101		4.75		8-16474	4-34522-S
1936, President	1102	1102		5.10		8-16474	4-34522-S
1935, President	1103	1103		5.55		8-16474	8-20501-S
1935, Commander	1102	1102		5.10		8-16474	4-34522-S
1934, Dict. Spec.; A (Late models)	416	416	11.70			8-16475	8-20501-S
1934, Dict. A (Early models)	415	415	10.20			8-14468	8-20501-S
1934-32, Com. B; 73; 56; 62; 55	255	255	10.20			8-14468	8-20501-S
1934-32, Pres.-C; Com.-82; Com.-71	256	256	11.70			8-16475	8-20501-S
1933-32, Pres. 92; 91	257	257		7.90		8-22488	8-22502
TERRAPLANE (See Essex)							
*1938, 81- Del.; 82 Sup; 80; 88-Com.	294	294		6.10	6.75	8-16370	8-16474
*1937, 71-Del.; 72-Sup; 70-Com.	294	294		6.10	6.75	8-16370	8-16474
*1936, 61-Del.; 62-Custom	294	294		6.10	6.75	8-16370	8-16474
*1935, G-Spec.; GU-Del.; K-Std.-6, Chall.	282	282		5.45	5.95	8-16369	8-16474
*1934, KU-Major-6	283	283		7.10	7.75	8-22383	8-22486
*1934, K-Commercial	282	283		(½ set 282-5.45) (½ set 283-7.10)		4-16369 4-22383	4-16474 4-22486
1933, KT-8	276	276		7.10	7.75	8-22383-G	8-22486-G
1933-32, K-6	266	266		5.20	5.60	8-16369-G	8-16474-G
WILLYS—WILLYS-KNIGHT							
*1941, 441 Americar	2007B	2007B		5.45	5.95	2-16373 4-16369	8-16474
1940, 440-Speed; 440-Del.; SC440-Com.	2007	2007		5.45	5.95	6-16369 1-16373	4-16474 4-16474-G
1939-33, 48; 38; 37; 77A 77-Four	266	266		5.20	5.60	8-16369-G	8-16474-G
1939-38, SC-48 SC-38-Comm.	266	266		5.20	5.60	8-16369-G	8-16474-G
1937-33, Panel Del.	266	266		5.20	5.60	8-16369-G	8-16474-G

For explanation of symbols see page No. 43.

MAR 004956

	Front Axle Set Required	Rear Axle Set Required	List Price Multiple Coverage Segments Required Both Axles	Can Furnish Grizzly Drilled Sets As Follows	Can Furnish Syncro-Sets Drilled As Follows	Multiple Coverage Segments Required Both Axles	For 1 16" Oversize Multiple Coverage Segments Required Both Axles
WILLYS—(Continued)							
*1933. 99-6; 95-Knight	254	254		3.30		8-14366	8-14468
*1932. 6-90-A; 6-90; Willys-Six	254	254		3.30		8-14366	8-14468
1932. 8-88-A; 8-88; Willys-8	226	226	8.00			8-16372	8-16475
1932. 66-E; Willys Big Knight	226	226	8.00			8-16372	8-16475
1932. 66-D-Knight	226	226	8.00			8-16372	8-16475

IMPORTANT

All sets are for one axle only—front or rear—as indicated by 1941 B.L.M.A. Data Book—not for both front and rear. All prices shown are for one axle sets only except those prices which appear in **bold face figures**. Prices in **bold face figures** indicate such prices are for a complete set for both front and rear axle of the vehicle.

Explanation of Symbols

*Preceding the B.L.M.A. number indicates such B.L.M.A. set may be cut from the four rolls in our No. 80 cabinet; also that you can purchase either of these four rolls (1½ x 3/16, 1¾ x 3/16, 2 x 3/16 and 2¼ x 3/16) in .205 oversize at no extra cost.

**Preceding the B.L.M.A. number indicates that this B.L.M.A. set cannot be serviced from roll stock. Such blocks must be individually made for the particular vehicle and of the exact drum diameter or serviced with multiple coverage segments as indicated.

A Following the B.L.M.A. number indicates a special drilling for the specific set.

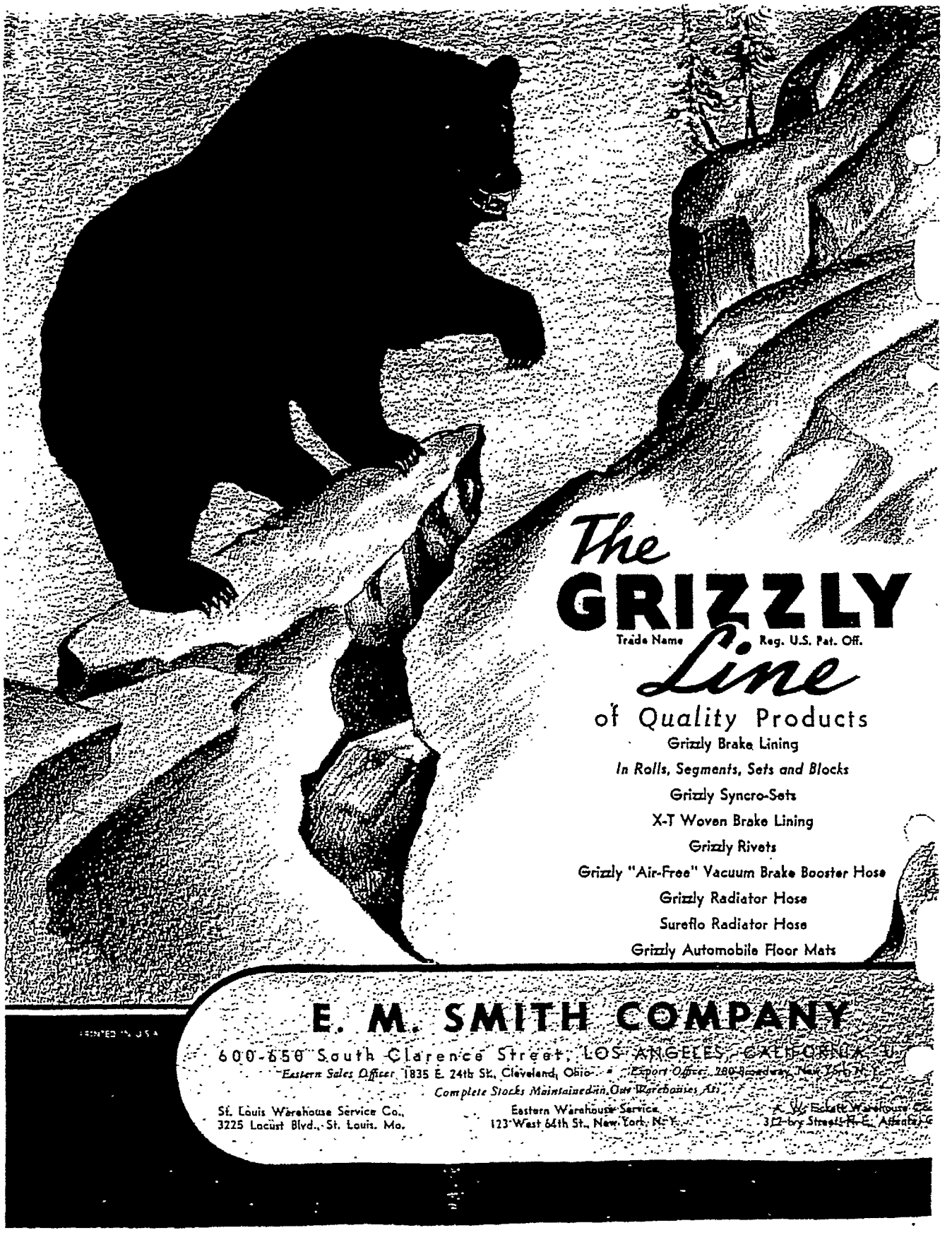
B Following the B.L.M.A. number 2007 indicates special drilling for certain Willys models only.

G Following the multiple coverage segment number indicates that such multiple coverage segment will service the B.L.M.A. number indicated by slightly grinding the segment to a lower thickness.

S Following the multiple coverage segment number indicates that such multiple coverage segment will service the B.L.M.A. number indicated by slightly reducing the width of the segment.

X Following the B.L.M.A. number indicates segments of 1/16 inch additional thickness oversize.

MAR 004957


The GRIZZLY
Trade Name Reg. U.S. Pat. Off.
Line
of Quality Products
Grizzly Brake Lining
In Rolls, Segments, Sets and Blocks
Grizzly Syncro-Sets
X-T Woven Brake Lining
Grizzly Rivets
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