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PERTH: FRIDAY, 2nd OCTOBER.

[1953.

PRICES CONTROL ACT, 1948-1952. Prices Control Order No. 893.

Retreading and Recapping of Tyres—Stock Tyre Retreads.

IN pursuance of the powers conferred upon me by the Prices Control Regulations, 1949, I, Constantin Paul Mathea, Prices Control Commissioner, hereby make the following Order:—

Citation.

1. This Order may be cited as Prices Control Order No. 893.

Revocation.

2. Prices Control Order No. 638 is hereby revoked.

Definitions and Interpretations.

3. In this Order, unless the contrary intention appears—

- "tyres" means tyres intended for use, or capable of being used in connection with motor vehicles;
- "motor vehicle" means motor or automotive vehicles of every type or description and (without limiting the generality of the foregoing) includes any motor cycle, motor cycle sidecar, motor car, motor truck or motor tractor or caravan, or any trailer, semi-trailer or float used or capable of being adapted for use therewith;

"second-hand" means used;

"retread" includes "recap" and "retreaded" includes "recapped."

Maximum Prices—Second-hand Tyre which has been Retreaded.

4. I fix and declare the maximum price at which any second-hand tyre, which has been retreaded and has not been used since it was retreaded, may be sold, to be the price specified in the First Schedule to this Order for that type and size of tyre.

Maximum Rates-Retreading and Recapping.

5. I fix and declare the maximum rate at which any person may supply the service of retreading or recapping any tyre of a type and size set out in the Second Schedule to this Order to be the rate set out in that Schedule for that size and/or type of tyre.

Variation of Maximum Prices or Rates by Notice.

6. Notwithstanding the foregoing provisions of this Order, I declare the maximum price at which any second-hand tyre which has been retreaded and not used since retreading may be sold, or the rate at which the service of retreading or recapping any tyre may be supplied by any person to whom such notice is given, to be such price or rate as is fixed by the Commissioner by notice in writing to that person.

Truck and Bus Balloon.

The First Schedule. Stock Tyre Retreads—Maximum Prices.

The First Schedule.		Truck and	Bus	Balloon.			
Stock Tyre Retreads—Maximum Prices. Car Balloon.	Size.]	Ply.	Cover		Pu	ecia l rpose ver.
Size. 4-ply 6-ply				each.		ea	ich.
Size. 4-ply 6-ply Cover Cover				£ s. d.		£s	. d.
each. each	9.00×13		6	13 19	9		
	9.00×16		8				16
£ s. d. £ s. d.	$9 \cdot 00 \times 16$		10		9	18 1	
5.90 x 13 4 14 6 4 17 3	$7 \cdot 00 \times 17$		6		6		
$5 \cdot 00 \times 14 \dots \dots \dots \dots \dots 4 \times 3 \times 3 \times 4 \times 6 \times 0$	7.00×17 7.00×17		8		9		
$4 \cdot 50 \times 15 \dots \dots \dots \dots \dots 3 \ 18 \ 0 \dots \dots$	7.50×17 7.50×17	···· ···	8		9		 06
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
$5 \cdot 50 \times 15 \dots $	7.50×18		8		0	13	19
6.50×15 $5 11 6 5 15 0$	$7 \cdot 50 \times 18$. ,	10		0	•	•••
7.00 x 15 6 7 9	$8 \cdot 25 \times 18$		10		6		
$4.75 \times 16 \dots \dots \dots \dots 4 \ 2 \ 6 \dots$	$9 \cdot 00 \ge 18$		10		0	19 1	0 9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11.00×18		12	$25 \ 10$	0	25 1	9 0
	$6 \cdot 00 \ge 20$	(30 x 5)	8	88	6		
$5 \cdot 50 \times 16 \dots $	$6 \cdot 50 \ge 20$		6	9 14	3		
6.50×16 $5 16 6 5 19 9$	$7.00 ext{ x } 20$	(32 x 6)	10	12 4	6	12	8 6
7.00 x 16 6 13 0	7.00×20	· · · · · · · · · · · · · · · · · · ·	8	$11 \ 16$	9		
$7.50 \times 16 \dots 6 14 9$	$7 \cdot 50 \ge 20$		8		0		6 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$7 \cdot 50 \ge 20$		10		0	14]	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$7 \cdot 50 \ge 20$		12		0		
$6 \cdot 00 \times 17 \dots $	$8 \cdot 25 \ge 20$		10		9		 1 0
$4 \cdot 50 \times 18 \dots $	$8 \cdot 25 \ge 20$ $8 \cdot 25 \ge 20$	···· ····				17	4 0
5.00 x 18 4 6 9 4 9 6		 /D-1T	12	17 9	9	18	0 0
$5.50 \times 18 \dots \dots \dots \dots 5 4 9 5 8 0$	$8 \cdot 25 \ge 20$	-	10		~	17	76
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$9 \cdot 00 \ge 20$		10	$20 \ 18$	9	21	4 9
$7.00 \times 18 \dots 7.11 \ 9$ $3.50 \times 19 \dots \dots 2.17 \ 0 \dots$	$9 \cdot 00 \ge 20$		10			21	90
$4.00 \times 19 \dots \dots \dots \dots \dots \dots 3 \times 2 \times 9 \dots$		(36 x 8)	12	$21 \ 11$	3	21]	l8 3
4·40 x 19 3 8 6	10.00×20	• • •	12	$23 \ 13$	0	24	10
$5.00 \times 19 \dots \dots \dots \dots 4 11 9 4 14 6$	$10.00 ext{ x } 20$		12			24	6 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10.00×20	(9·75 x 20)	14	24 8	6	25	0 6
700 - 20 (12.2)	11.00 ± 20		12	$27 \ 15$	0	28	4 3
$5.00 \ge 20 \dots \dots \dots \dots \dots 11 = 0 = 4 = 18 = 3$ $5.50 \ge 20 \dots \dots \dots \dots 5 = 11 = 0 = 5 = 14 = 6$	$11.00 \ge 20$		12			28 J	10 6
$6 \cdot 00 \ge 20 \ldots $	11.00×20		14	29 0	6	29 J	
$4 \cdot 50 \ge 21 \ldots \ldots \ldots \ldots 4 = 4 = 0 = 4 = 6 = 6$	12.00×20		14	$\frac{20}{31}$ $\frac{31}{7}$	3	31	
5.00×21 $5 4 0 5 6 9$	$12 \cdot 00 \times 20$		16		0	35 J	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.00×22		10	 ຄວ ຄ	e	30 1	.9 0
		···· ····			6		
$6.00 \ge 22 \dots 22 \dots 3.00 \ge 13 = 54 = 0$ $6.00 \ge 22 \dots 3.00 \dots 3.00 = 6 = 6$	10.00×22		12		6	25	09
$4 \cdot 40 \ge 23 \dots $	$6 \cdot 00 \ge 23$, ,	8		6		
$5 \cdot 00 \ge 23 \ldots \ldots \ldots \ldots \ldots \ldots 5 = 5 = 3 = 5 = 8 = 0$	$7 \cdot 00 \ge 24$		10	$16 \ 12$	6		
$5.00 \times 24 \dots \dots \dots 5.8 \times 0.5 \times 10.9$		(38 x 7)	10	20 1	0		•••
$6 \cdot 00 \ge 24 \ldots \ldots \ldots \ldots \ldots 7 0 6$	$9 \cdot 00 \ge 24$	(40 x 8)	12	$23 \ 14$	9	24	2 6
	$9 \cdot 00 \ge 24$		10			23]	13 0

Super Cushion.

Size.		4 ply Cover. each.			6 ply Cover. each.				
			£	s. ć	l.	£	s. c	l.	
6·40 x 13	 	 	$\mathbf{\tilde{o}}$	9	9	$\tilde{5}$	13	0	
5.90 x 14	 	 	4	16	0	4	18	9	
$5 \cdot 20 \ge 15$	 	 	4	7	3				
$5 \cdot 60 \ge 15$	 	 	4	14	0	4	17	0	
$5 \cdot 90 \ge 15$	 	 	4	16	6	4	19	6	
6·70 x 15	 	 	5	16	0	6	0	3	
$7 \cdot 10 \ge 15$	 	 	6	0	6	6	5	0	
$7 \cdot 60 \ge 15$	 	 	6	8	6	6	13	3	
6·70 x 16	 	 	$\mathbf{\tilde{5}}$	17	6	6	2	0	
7.60 x 16	 	 	6	12	0	6	16	9	
6·40 x 15	 	 	5	12	6	5	16	3	

Commercial Utility.

Size.			6 ply Cover. each.	8 ply Cover. each.	
				£ s. d.	£ s. d.
6.00 x 16				6 2 0	
6·50 x 16				6 14 3	$6\ 19\ 6$
$7 \cdot 00 \ge 16$	••••	••••	•····	7 8 3	7 14 3
$7 \cdot 50 \ge 16$		•···		8 3 9	$8\ 10 0$
5.50 x 17		•···•	••••	6 0 0	

Metric and High Pressure.

Size.		4 Ply 6 Ply Cover Cover each. each.
		£ s. d. £ s. d.
730 x 130	 	4 8 9
$30 \ge 3\frac{1}{2}$ BE	 	4 0 9
$30 \ge 3\frac{1}{2} SS$	 	3 19 3

Ĺ	Motor (ycle.		
			2 Ply Cover each.	4 Ply Cover each. £ s. d.
			J 5. U.	z s. a.
			2 14 0	2 16 0
				3 1 0
				$3\ 2\ 6$
			$2\ 13\ 9$	$2\ 15\ 9$
		· 	2 14 6	$2\ 16\ 6$
				$2\ 17\ 0$
	•···			$3 \ 2 \ 9$
				$2\ 16\ 0$
			•····	$3 \ 6 \ 6$
				$3 \ 1 \ 0$
	···· ··· ···	····· ··· ···· ··· ···· ··· ···· ··· ···· ··· ···· ··· ····		2 Ply Cover each. £ s. d. 2 14 0 2 13 9 2 14 6 2 14 6 2 14 6

The Second Schedule. Maximum Rates for Recapping or Retreading Tyres. Size and Maximum Rate. Car Balloon.

	(Tar Bal	loon.				
Size.						Rate	,
0120.						Each	
						Ë S.	d.
$5 \cdot 90 \ge 13 \dots$						3 18	0
$5 \cdot 00 \times 14 \dots$:	3 9	6
						3 4	ŏ
$4 \cdot 25 \ge 15 \dots$	••••	••••					
$4 \cdot 50 \ge 15 \dots$		• • • •			:		0
5.00 x 15						39	6
5·50 x 15					:	3 16	0
6.00 x 15						1 J	0
						4 12	ŏ
			••••				
$7 \cdot 00 \ge 15 \dots$		•···•				-	0
$7 \cdot 50 \ge 15 \dots$						58	6
$4.75 \times 16 \dots$:	39	6
5.00 x 16					8	39	6
$5 \cdot 25 \times 16 \dots$						3 11	6
~ ~ 10						3 19	ŏ
6 00 x 16		•····	····			1 7	0
6 50 x 16		••••		•···•	4	i 1 6	0
$7.00 \times 16 \dots$						56	6
7.50 x 16					i	56	6
						3 8	6
			••••			39	6
$5 \cdot 00 \ge 17 \dots$	••••			••••			
$5 \cdot 50 \ge 17 \dots$	••••					4 3	6
$6 \cdot 00 \ge 17 \dots$						4 12	0
$4 \cdot 50 \ge 18 \dots$						38	6
5.00 x 18						3 11	6
5.50 x 18					4	47	0
$6.00 \times 18 \dots$						4 14	6
- 00 10						6 3	ĕ
0 70 70							
3 50 x 19	••••					2 6	6
4·00 x 19						2 11	0
4·40 x 19						$2 \ 15$	6
5.00 x 19						3 16	0
$5 \cdot 50 \times 19 \dots$						49	6
0 00 70						4 16	ŏ
						3 19	ŏ
$5 \cdot 00 \ge 20 \dots$	••••						-
$5 \cdot 50 \ge 20 \dots$				••••		4 12	0
6.00 x 20						4 19	0
4 · 50 x 21						39	6
$5.00 \ge 21 \dots$						4 7	0
× 0× 01						4 12	õ
0 00 01	••••		••••			5 2	ŏ
$6 \cdot 00 \ge 21 \dots$							-
$5 \cdot 00 \ge 22 \dots$						$\frac{4}{2}$	6
$6 \cdot 00 \ge 22 \dots$						53	6
4·40 x 23						36	0
$5 \cdot 00 \ge 23 \dots$						4 7	0
$6 \cdot 00 \ge 23 \dots$						59	. 0
5.00×24						49	ŏ
0 00 01							ő
$6 \cdot 00 \ge 24 \dots$			••••			5 13	U

Super Cushion.

Size.			Rate
			Each.
6·40 x 13	 	 	$\dots 4 11 6$
$5.90 \times 14 \dots$	 	 	3 19 0
5·60 x 15	 	 	$\dots 3 17 6$
$5 \cdot 20 \ge 15 \dots$	 	 	$\dots 3 12 6$
$5 \cdot 90 \ge 15 \dots$	 	 	3 19 0
$6 \cdot 40 \ge 15 \dots$	 	 	\dots 4 13 6
6·70 x 15	 	 	4 16 0
7·10 x 15	 	 	
$7.60 \times 15 \dots$	 	 	5 6 6
6.40 x 16	 	 	
$6.70 \times 16 \dots$	 	 	4 17 0
$7.60 \times 16 \dots$	 	 	5 9 0
7 00 X 10	 	 	0 0 0

Dated at Perth this 23rd day of September, 1953.

Size.	Commercial		Utility.	Rate Each				
						£	s.	d.
$6 \cdot 00 \ge 16 \dots$							18	0
$6 \cdot 50 \ge 16 \dots$						-	7	6
$7 \cdot 00 \ge 16 \dots$						-	18	6
$7 \cdot 50 \times 16 \dots$						-	12	0
$5 \cdot 50 \ge 17 \dots$	<i>.</i>					4	17	0

	Truck	and	Bus B	alloon.		
Size.					Rate	е
					Each	1.
					£s.	d.
9.00×13		••••			 11 16	0
9.00×16					 14 16	0
$7.00 \ge 17$					 7 11	6
$7.50 \ge 17$					 9 8	6
	(32 x 7)				 10 8	0
$8.25 ext{ x } 18$					 12 15	6
9.00 x 18					 $15 \ 10$	0
11.00 x 18	(10.50 x	18)			 $19 \ 11$	6
$6.00 \ge 20$	(30 x 5)				 6 14	0
$6.50 \ge 20$					 7 18	6
7.00 x 20	(32 x 6)				 9 11	6
	(34 x 7)				 11 9	0
8.25×20	` <i>'</i>				 13 8	6
9.00×20	(36 x 8)				 16 17	6
$10.00 \ge 20$	· · · · · ·				 18 10	0
11.00×20	(10.50 x)	20)			 21 10	0
11.25×20		· · · ·			 23 11	0
12.00×20					 25 18	0
9.00×22					 17 16	0
10.00×22					 19 3	Ô
$6 \cdot 00 \ge 23$	(33 x 5)				 7 1	Ŏ
7.00×24					 13 8	ő
	(36×6)				 16 6	ŏ
					 18 10	ŏ
$9 \cdot 00 \ge 24$	(40 x 8)				 10 10	v

Size.	Metric	and	High	Pressure.	Rate Each.	
					£ s. d	l.
715 x 115					 	0
730 x 130					 0	0
$4 \cdot 00 \ge 16 \cdot 5$					 ·	0
$4 \cdot 00 \ge 18 \cdot 5$					 0	6
$30 \times 3\frac{1}{2}$					 36	0
33 x 4					 $3 \ 9$	6

	Motor	Cycle.				
Size.		Ū		_	late ach	
				£	s. d	l.
3.25×18	 			 2	6	6
3.85×18	 			 2	6	6
4.00×18	 			 	11	0
3.00×19	 		····	 2	6	6
$3 \cdot 25 \ge 19$	 			 2	6	6
$3 \cdot 50 \ge 19$	 			 2	6	6
$4 \cdot 00 \ge 19$	 			 _	11	0
3.00 x 20	 			 2	6	6
3 85 x 20	 			 _	11	0
3.00×21	 	••••		 2	11	0

C. P. MATHEA, Prices Control Commissioner.