

INDEX

APPLICATIONS BY MAKE

Buick	1
Cadillac	1
Checker Motors	1
Chevrolet	2 & 3
Chrysler	3
DeSoto	4
Divco	4
Dodge	4, 5 & 6
Edsel	6
Ford	7
GMC	8
Hudson	9
I.H.C.	9
Lincoln	10
Mercury	10
Nash	10
Oldsmobile	10
Packard	11
Plymouth	11
Pontiac	11
Rambler	12
Studebaker	12 & 13
Willys	13

APPLICATIONS BY MOUNTINGS

4 Hub Bolt Holes —	
4½" Bolt Circle	14
5 Hub Bolt Holes —	
4" Bolt Circle	14
4½" Bolt Circle	14 & 15
4¾" Bolt Circle	15
5" Bolt Circle	15 & 16
5½" Bolt Circle	16
8" Bolt Circle	16
6 Hub Bolt Holes —	
5½" Bolt Circle	16
7¼" Bolt Circle	16
8 Hub Bolt Holes —	
6½" Bolt Circle	16

PASSENGER CAR AND LIGHT TRUCK

WHEELS

AND ATTACHING PARTS

INCORPORATING UNIVERSAL X-NUMBERS
FOR ALL MAKES AND MODELS THRU 1964



**MOTOR WHEEL
CORPORATION**

E. I. (DOC) ETHERIDGE
REPRESENTATIVE

WHEELS AND BRAKES, INC.

465 Memorial Drive, S.E.

Atlanta 12, Georgia

MU 8-0940

1920 Grand Ave.

Knoxville, Tenn.

524-9897

PART II CROSS REFERENCES

X-Numbers	18
Motor Wheel Numbers	22
Manufacturers' Numbers	25

MOTOR WHEEL CATALOG 634

a comprehensive sales tool

This catalog lists wheels and attaching parts for every automobile and light truck manufactured since 1949, plus many earlier models. It has been prepared with you in mind . . . there are many innovations which make it the most comprehensive sales tool ever produced by a wheel manufacturer. Here's why:

full coverage

Part numbers for all wheel and attaching part applications are included regardless of the original equipment manufacturer.

universal "X" numbers

Every application has been assigned one number . . . an universal "X" number. The X-number is all that is required to order new wheels or attaching parts. The X-1000 series covers the appropriate manufacturers' attaching part numbers; X-40000 series, passenger car wheels; X-45000 series, light truck wheels.

complete application listings

Two types of application listings are provided. The first is "Application by Make." This section is broken down by makes, such as Ford, Mercury and Lincoln, then subdivided by models. Chevrolet, for example, is subdivided as follows: Standard Size, Chevy II, Corvair, Corvette, 1/2-Ton Trucks, 3/4-Ton Trucks, 1-Ton Trucks. The second application listing is entitled "Application by Mounting." This section allows you to select the correct wheel for special equipment. They are listed by the number of bolt holes and the size of the bolt circle.

thorough cross references

There are three types of cross references. The first is X-Numbers to Motor Wheel, Kelsey-Hayes and/or Budd numbers. The name of the applicable car manufacturer is also included. The second is Motor Wheel Numbers to X-Numbers. It lists all Motor Wheel numbers, including numbers no longer supplied for service. If a number is no longer supplied, the replacement number is given. The applicable car manufacturer is shown. The third is Manufacturers' Numbers to X-Numbers. Manufacturers' numbers are listed numerically by make.



Service Sales Section

MOTOR WHEEL CORPORATION

Lansing 14, Michigan

WHEELS

AND ATTACHING PARTS

APPLICATIONS BY MAKE

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

BUICK

	STANDARD SIZE					
1948-60	40, 4400	15 x 5½	5 - 5"		X-40051	1948-58: X-1092 1959-60: X-1120 (front) X-1092 (rear)
1948-60	All	15 x 6	5 - 5"		X-40004	
1961-64	4400	15 x 5½	5 - 5"		X-40052	X-1023-R&L
1961-64	All	15 x 6	5 - 5"		X-40005	
1961-63	SPECIAL (Compact) All	13 x 4½	4 - 4½"		X-40006	X-1000-1
1961-63	Optional	15 x 4½	4 - 4½"		X-40007	
1964	All	13 x 4½ 14 x 5 14 x 6	5 - 4¾" 5 - 4¾" 5 - 4¾"		X-40152 X-40150 X-40151	X-1000

CADILLAC

	60S, 61, 62					
1948-55	All	15 x 6	5 - 5"		X-40073	X-1023-R except 1952-59: X-1023-R&L
1956	All	15 x 6	5 - 5"		X-40074	
1957-60	All	15 x 6	5 - 5"		X-40008	
1961-64	All	15 x 6	5 - 5"		X-40009	
1948-55	75, 86 All	15 x 6	5 - 5"		X-40076	Same as Above
1956	All	15 x 6	5 - 5"		X-40077	
1957-60	All	15 x 6	5 - 5"		X-40129	
1961-64	All	15 x 6	5 - 5"		X-40010	

CHECKER MOTORS

1947-57	A-2 thru A-7	16 x 4.50	5 - 5"		X-40080★	X-1136-7
1947-57	A-8, A-9, A-9L 9- or 12-passenger }	15 x 6	5 - 5"		X-40081★	
1958-61	A-10L	15 x 5	5 - 4½"		X-40083	X-1138-9
1958-62	A-9, A-9L, A-10, A-10L	15 x 6	5 - 4½"		X-40082	

★Less hub cap clips

SERVICE SALES SECTION • MOTOR WHEEL CORPORATION • LANSING 14, MICHIGAN



YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	---------------	----------------	--------	-------------------	-------------------------

CHEVROLET

STANDARD SIZE						
1949-53	All	15 x 5	5 - 4 $\frac{3}{4}$ "		X-40078	X-1000
1954-56	All	15 x 5	5 - 4 $\frac{3}{4}$ "		X-40019	
1957-64	All except: Station wagons Taxicabs	14 x 5	5 - 4 $\frac{3}{4}$ "		X-40011	
1957-64		14 x 6	5 - 4 $\frac{3}{4}$ "		X-40012	
1959-64		15 x 5	5 - 4 $\frac{3}{4}$ "		X-40019	
CHEVY II						
1962-63	All except: Station wagons	13 x 4	4 - 4 $\frac{1}{2}$ "		X-40060	X-1000
1962-63		13 x 5 $\frac{1}{2}$	4 - 4 $\frac{1}{2}$ "		X-40018	
1962-63	Optional	14 x 5	4 - 4 $\frac{1}{2}$ "		X-40062	
1964	All	13 x 4 $\frac{1}{2}$	5 - 4 $\frac{3}{4}$ "		X-40152	
		14 x 5	5 - 4 $\frac{3}{4}$ "		X-40150	
		14 x 6	5 - 4 $\frac{3}{4}$ "		X-40151	
CORVAIR						
1960-61	All except forward control	13 x 5 $\frac{1}{2}$	4 - 4 $\frac{1}{2}$ "		X-40016	X-1000
1962-64	All except forward control	13 x 5 $\frac{1}{2}$	4 - 4 $\frac{1}{2}$ "		X-40018	
1961-64	Forward control	14 x 5	5 - 4 $\frac{3}{4}$ "		X-40011	
CORVETTE						
1953	All	15 x 5	5 - 4 $\frac{3}{4}$ "		X-40078	X-1000
1954-62	All	15 x 5	5 - 4 $\frac{3}{4}$ "		X-40019	
1957-64	All	15 x 5 $\frac{1}{2}$	5 - 4 $\frac{3}{4}$ "		X-40020	
$\frac{1}{2}$ -TON TRUCKS						
1948-55	All	15 x 5 $\frac{1}{2}$	6 - 5 $\frac{1}{2}$ "	None	X-45025	X-1000
1948-55	First series	16 x 4 $\frac{1}{2}$	6 - 5 $\frac{1}{2}$ "	.562	X-45024	
1948-56	Second series	15 x 5	6 - 5 $\frac{1}{2}$ "	.562	X-45027	
1954-64	All	16 x 5	6 - 5 $\frac{1}{2}$ "	.440	X-45028	
1956-59	All	17.5 x 5.25	6 - 5 $\frac{1}{2}$ "	None	X-45029	
1957-59	All	15 x 5.50	6 - 5 $\frac{1}{2}$ "	.562	X-45030	
1959-60	Sedan delivery & El Camino }	14 x 5 $\frac{1}{2}$	5 - 4 $\frac{3}{4}$ "	.31	X-40079	
1960-64		All	17.5 x 5.25	6 - 5 $\frac{1}{2}$ "	.81	
1961-64	All	14 x 5.50	6 - 5 $\frac{1}{2}$ "	.06	X-45060	
1961-64		15 x 5	6 - 5 $\frac{1}{2}$ "	.56	X-45032	
1960-64	All	15 x 5.50	6 - 5 $\frac{1}{2}$ "	None	X-45026	
$\frac{3}{4}$ -TON TRUCKS						
1948-59	All	15 x 5.50	8 - 6 $\frac{1}{2}$ "	.125	X-45033*	Single wheels to 1955: X-1150, after: X-1023-R. Dual wheels to 1955: X-1122, after: X-1124.
1948-64	All	17 x 5	8 - 6 $\frac{1}{2}$ "	.4375	X-45035	
1953-59	All	16 x 5.50	8 - 6 $\frac{1}{2}$ "	4-9/16	X-45039*	
1956-59	Dubl-Duti	18 x 5	8 - 6 $\frac{1}{2}$ "	4 $\frac{1}{2}$	X-45042*	
1956-64	Single wheels	17.5 x 5.25	8 - 6 $\frac{1}{2}$ "	.12	X-45001	
1956-59	Dual wheels, except Dubl-Duti }	19.5 x 5.25	8 - 6 $\frac{1}{2}$ "	1.62	X-45038	
1956-59		17.5 x 5.25	8 - 6 $\frac{1}{2}$ "	4.46	X-45040	
1956-64	Dubl-Duti & duals	19.5 x 5.25	8 - 6 $\frac{1}{2}$ "	.44	X-45037	
1960-64	All except 4-wheel drive, duals, & Dubl-Duti	17 x 5	8 - 6 $\frac{1}{2}$ "	1.38	X-45036	
1960-64		17.5 x 5.25	8 - 6 $\frac{1}{2}$ "	1.62	X-45002	
1960-64		19.5 x 5.25	8 - 6 $\frac{1}{2}$ "	4.81	X-45043	

*Also used on 1956-59 models with tube-type tires.

WHEELS

AND ATTACHING PARTS

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

CHEVROLET — Continued

1-TON TRUCKS						
1948-55	All	{ 17 x 5.0 18 x 5.00	8 - 6½"	.4375 4½	X-45035 X-45042*	Same as ¾-ton trucks.
1956-59	Single wheels	19.5 x 5.25	8 - 6½"	.44	X-45037	
1956-59	All except: Duals & Dubl-Duti }	17.5 x 5.25	8 - 6½"	.12	X-45001	
1956-61	Duals	19.5 x 5.25	8 - 6½"	4.81	X-45043	
1960	Duals	17.5 x 5.25	8 - 6½"	4.81	X-45041	
1960-64	All except 4-wheel drive & Dubl-Duti }	17.5 x 5.0	8 - 6½"	1.38	X-45036	
1960-64	All except 4-wheel drive, Dubl-Duti, duals	{ 17.5 x 5.25 19.5 x 5.25	8 - 6½"	1.62 1.62	X-45002 X-45038	
1960-64	4-wheel drive & Dubl-Duti	{ 17 x 5.50 17.5 x 5.25	8 - 6½"	.4375 .12	X-45035 X-45001	

*Also used on 1956-59 models with tube-type tires.

CHRYSLER

1949-56	Royal & Windsor except: 8-passenger sedans, limousines, station wagons, Town & Country	15 x 5½	5 - 4½"		X-40063	X-1064-5
		15 x 6	5 - 5½"		X-40085	X-1092-3
1949-52	New Yorker & Saratoga	15 x 6	5 - 5½"		X-40085	
1953-56	New Yorker to serial No. N56-2934 except: 8-passenger sedans, station wagons	15 x 5½	5 - 4½"		X-40063	X-1138-9**
		15 x 6	5 - 5½"		X-40085	X-1092-3
1956	All New Yorkers after serial No. N56-2934	15 x 6	5 - 4½"		X-40086	X-1138-9
1957-61	All with 8.00 tires and 11" brakes }	14 x 5½	5 - 4½"		X-40021*	
1957-62	All with: 8.50 tires 9.00 tires	14 x 6 14 x 6½	5 - 4½"		X-40022 X-40023	
1962-64	All with 8.00 tires and 11" brakes }	14 x 5½	5 - 4½"		X-40028*	X-1138-9
1963-64	All with: 8.50 tires 9.00 tires	14 x 6 14 x 6½	5 - 4½"		X-40064 X-40065	
1957-64	Airport Bus	15 x 6½	5 - 5½"		X-40133	X-1140-1
1957-64	SPECIAL EQUIPMENT	{ 15 x 5½ 15 x 6 15 x 6½	5 - 4½"		X-40063 X-40066 X-40120	X-1092-3
1963-64	SPECIAL EQUIPMENT	15 x 5½	5 - 4½"		X-40147	X-1140-1
IMPERIAL						
1951-55	Custom Imperial	15 x 6	5 - 5½"		X-40085	
1956	Custom Imperial	15 x 6	5 - 5½"		X-40089	X-1092-3
1951-55	Crown Imperial	15 x 6	5 - 5½"		X-40142	
1956	Crown Imperial	15 x 6	5 - 5½"		X-40143	X-1140-41
1957-59	Imperial	14 x 7	5 - 5½"		X-40025	
1959-64	Imperial	15 x 6	5 - 5½"		X-40024	X-1144-5

*On cars equipped with 12" brake drums, wheel rim width must be 6" or wider.

**On 1955 New Yorker, use X-1064-5 rear; X-1138-9 front.



MOTOR WHEEL CORPORATION

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

DESOTO

1948-56	All except:	15 x 5½	5 - 4½"		X-40063	X-1064-5
1948-55	Station wagons	15 x 6	5 - 5½"		X-40085	X-1092-3
1956	Station wagons	15 x 6	5 - 5½"		X-40089	X-1140-1
1957-61	All with: 7.50 tires	14 x 5	5 - 4½"		X-40026	X-1138-9
	8.00 tires	14 x 5½	5 - 4½"		X-40021*	
	8.50 tires	14 x 6	5 - 4½"		X-40022	
	9.00 tires	14 x 6½	5 - 4½"		X-40023	

★On cars equipped with 12" brake drums, wheel rim width must be 6" or wider.

DIVCO

1950-59	21	19.5 x 5.25 20 x 5 20 x 6	5 - 8" 5 - 8" 5 - 8"	4⅞ 4½ 4½	X-45077 X-45078 X-45079	X-1164
1950-59	11, 12, 13, 14, 15, 22, 34, 36	16 x 5.5 16 x 6.5 17.5 x 5.25	6 - 7¼" 6 - 7¼" 6 - 7¼"	4¼ 4¼ 4	X-45080 X-45081 X-45082	X-1166
1956-59	42, 51	17 x 6 19.5 x 5.25 20 x 5	5 - 8" 5 - 8" 5 - 8"	4⅞ 4⅞ 4½	X-45083 X-45077 X-45078	
		20 x 6 20 x 6 22.5 x 5.25	5 - 8" 5 - 8" 5 - 8"	4½ 5¼ 4¾	X-45079 X-45084 X-45085	
1957-59	21	17 x 6	5 - 8"	4⅞	X-45083	X-1164
1960-64	1, 42, 44, 45, 52, 54, 55, 104, 224, 344, 364	16 x 5.5 16 x 6.5	6 - 7¼" 6 - 7¼"	4¼ 4¼	X-45080 X-45081	X-1166
1960-64	41, 43, 51, 53, 71, 72, 73, 74, 75, 76, 214, 334, 374	17 x 6 19 x 5.25 20 x 5 20 x 6	5 - 8" 5 - 8" 5 - 8" 5 - 8"	4⅞ 4⅞ 4½ 5¼	X-45083 X-45077 X-45078 X-45084	

CROSS REFERENCE FOR DIVCO PAST MODEL NUMBERS

Old No.	UM-9	UM-98	UM-9E	UM-9E6	ULM-6	ULM-6B
New No.	11	12	13	14	21	22

DODGE

	STANDARD SIZE & DART ('60-62)					
1946-56	All with 7.10 tires	15 x 5	5 - 4½"		X-40091	X-1138-9
1948-56	All with 6.70 tires	15 x 4½	5 - 4½"		X-40090	
1951-52	SPECIAL EQUIPMENT	15 x 6	5 - 5½"		X-40085	
1954-56	Custom Royals & Royal Lancers with 12" brake drums	15 x 5½	5 - 4½"		X-40063	X-1064-5
1957-61	All with: 7.50 tires	14 x 5	5 - 4½"		X-40026	X-1138-9
	8.00 tires	14 x 5½	5 - 4½"		X-40021*	
1957-62	All with: 8.50 tires	14 x 6	5 - 4½"		X-40022	
1962-64	All with: 7.50 tires	14 x 5	5 - 4½"		X-40027	
	8.00 tires	14 x 5½	5 - 4½"		X-40028*	
1963-64	All with: 8.50 tires	14 x 6	5 - 4½"		X-40064	
1957-64	SPECIAL EQUIPMENT	15 x 5½	5 - 4½"		X-40063	

★On cars equipped with 12" brake drums, wheel rim width must be 6" or wider.

WHEELS

AND ATTACHING PARTS

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

DODGE — Continued

1960-64	LANCER & DART ('63-64) All	13 x 4½"	5 - 4"		X-40036	X-1000-1
	½-TON TRUCKS					
1948-56	All	$\left\{ \begin{array}{l} 15 \times 4.50 \\ 15 \times 5.00 \\ 15 \times 5.5 \\ 16 \times 4.50 \\ 16 \times 5.50 \end{array} \right.$	$\left\{ \begin{array}{l} 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \end{array} \right.$	.390 neg 1/16	$\left\{ \begin{array}{l} X-40090 \\ X-40091 \\ X-45066 \\ X-40092 \\ X-45067 \end{array} \right.$	X-1064-5
1957	Conventional	15 x 4.50	5 - 4½"		X-40001	
1957-64	Conventional	$\left\{ \begin{array}{l} 15 \times 5.00 \\ 15 \times 5.5 \\ 16 \times 4.50 \\ 16 \times 5.50 \end{array} \right.$	$\left\{ \begin{array}{l} 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \\ 5 - 4\frac{1}{2}" \end{array} \right.$	.80 .390 neg .84 1/16	$\left\{ \begin{array}{l} X-40093 \\ X-45066 \\ X-45011 \\ X-45067 \end{array} \right.$	X-1138-9
1957-58	4-wheel drive	$\left\{ \begin{array}{l} 16 \times 4.50 \\ 16 \times 6.50 \\ 17 \times 6.00 \\ 19 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \end{array} \right.$	4.125 3.5 3.5 3.5	$\left\{ \begin{array}{l} X-45021* \\ X-45051 \\ X-45052 \\ X-45054 \end{array} \right.$	X-1148-9
1958	Power wagon	$\left\{ \begin{array}{l} 16 \times 5.50 \\ 17.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \end{array} \right.$	3.500 3.5	$\left\{ \begin{array}{l} X-45050 \\ X-45053 \end{array} \right.$	
1959-64	4-wheel drive, dual wheels	16 x 5.50	8 - 6½"	4.625	X-45056	
1959-64	4-wheel drive	$\left\{ \begin{array}{l} 16 \times 5.50 \\ 16 \times 6.00 \\ 17.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \end{array} \right.$	.5625 .56 .500	$\left\{ \begin{array}{l} X-45045 \\ X-45046 \\ X-45048 \end{array} \right.$	X-1023-R&L
	¾-TON TRUCKS					
1948-56	All	15 x 5.50	5 - 5"	.9219	X-45044	X-1142-3
1957-58	All except:	$\left\{ \begin{array}{l} 17 \times 6.00 \\ 17.5 \times 5.25 \\ 19.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \end{array} \right.$	3.5 3.5 3.5	$\left\{ \begin{array}{l} X-45052 \\ X-45053 \\ X-45054 \end{array} \right.$	
	Single rear	16 x 5.50	6 - 7¼"	3.5	X-45050	
	Dual wheels	$\left\{ \begin{array}{l} 16 \times 5.50 \\ 17.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 6 - 7\frac{1}{4}" \\ 6 - 7\frac{1}{4}" \end{array} \right.$	4.625 4.750	$\left\{ \begin{array}{l} X-45056 \\ X-45057 \end{array} \right.$	X-1148-9
	Conventional & forward control	16 x 4.50	6 - 7¼"	4.125	X-45021*	
	4-wheel drive	16 x 6.50	6 - 7¼"	3.5	X-45051	
1959-60	All except:	$\left\{ \begin{array}{l} 16 \times 5.50 \\ 16 \times 6.00 \\ 17 \times 5.50 \\ 17.5 \times 5.25 \\ 19.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \end{array} \right.$	.5625 .56 .5625 .500 .500	$\left\{ \begin{array}{l} X-45045 \\ X-45046 \\ X-45047 \\ X-45048 \\ X-45049 \end{array} \right.$	
	4-wheel drive — same as all 1957-58 applications listed above.					X-1023-R&L
1961-64	All except:	$\left\{ \begin{array}{l} 17.5 \times 5.25 \\ 19.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 8 - 6\frac{1}{2}" \\ 8 - 6\frac{1}{2}" \end{array} \right.$	.500 .500	$\left\{ \begin{array}{l} X-45048 \\ X-45049 \end{array} \right.$	
	Conventional & forward control	16 x 6.00	8 - 6½"	.56	X-45046	
	4-wheel drive	$\left\{ \begin{array}{l} 17.5 \times 5.25 \\ 19.5 \times 5.25 \end{array} \right.$	$\left\{ \begin{array}{l} 8 - 6\frac{1}{2}" \\ 6 - 7\frac{1}{4}" \end{array} \right.$	.500 3.5	$\left\{ \begin{array}{l} X-45048 \\ X-45054 \end{array} \right.$	X-1148-9

*May be used on dual rear wheel assembly.



YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	---------------	----------------	--------	-------------------	-------------------------

DODGE — Continued

1-TON TRUCKS						
1948-56	All except: Single rear	16 x 6.50	6 - 7 $\frac{1}{4}$ "	3.5	X-45051	X-1146-7
		17 x 6.00	6 - 7 $\frac{1}{4}$ "	3.5	X-45052	
	Dual wheels	16 x 4.50	6 - 7 $\frac{1}{4}$ "	4.125	X-45021	
		16 x 5.50	6 - 7 $\frac{1}{4}$ "	4.625	X-45056	
1957	4-wheel drive	16 x 5.50	6 - 7 $\frac{1}{4}$ "	4.0	X-45086	X-1148-9
		16 x 6.50	6 - 7 $\frac{1}{4}$ "	4.0	X-45087	
		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	4.750	X-45057*	
1957-60	All except 4-wheel drive and:	16 x 4.50	6 - 7 $\frac{1}{4}$ "	4.125	X-45021*	
		19.5 x 5.25	6 - 7 $\frac{1}{4}$ "	3.5	X-45054	
	Single rear	16 x 5.50	6 - 7 $\frac{1}{4}$ "	3.5	X-45050	
		17 x 6.00	6 - 7 $\frac{1}{4}$ "	3.5	X-45052	
		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	3.5	X-45053	
	Dual wheels	16 x 5.50	6 - 7 $\frac{1}{4}$ "	4.625	X-45056	
		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	4.750	X-45057	
1960	Dual wheels	16 x 4.50	6 - 7 $\frac{1}{4}$ "	4.125	X-45021	
1958-64	All 4-wheel drive except:	16 x 6.50	6 - 7 $\frac{1}{4}$ "	3.5	X-45051	
		17 x 6.00	6 - 7 $\frac{1}{4}$ "	3.5	X-45052	
		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	3.5	X-45053	
		19.5 x 5.25	6 - 7 $\frac{1}{4}$ "	3.5	X-45054	
1961	Conventional & forward control	16 x 6.50	6 - 7 $\frac{1}{4}$ "	4.625	X-45056	
		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	4.750	X-45057	
		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	4.750	X-45057*	
1961-64	All conventional & for- ward control except:	17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	4.750	X-45057*	
		19.5 x 5.25	6 - 7 $\frac{1}{4}$ "	3.5	X-45054	
	Single rear	17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	.5	X-45063	
1961-64	Dual wheels	16 x 5.50	6 - 7 $\frac{1}{4}$ "	4.625	X-45056	

*May be used on dual rear wheel assembly.

EDSEL

1958	All except: Station wagon	14 x 6	5 - 5"		X-40039	X-1023-R
1959-60	All	14 x 5 $\frac{1}{2}$	5 - 4 $\frac{1}{2}$ "		X-40032	
		14 x 5 $\frac{1}{2}$	5 - 4 $\frac{1}{2}$ "		X-40032	



Electrofuse®

This word on the rims of your wheels insures O.E.M. quality. The Electrofuse process was developed by Motor Wheel and is now accepted by the industry as the standard method of manufacturing wheels for tubeless tires.

WHEELS

AND ATTACHING PARTS

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

FORD

1949-59	STANDARD SIZE	15 x 5	5 - 4 1/2"		X-40046	X-1023-R
1949-56	All except station wagons & sedan delivery	16 x 4 1/2	5 - 4 1/2"		X-40094	
1957-60	All except: Station wagons & retractable hard top	14 x 5	5 - 4 1/2"		X-40031	
		14 x 5 1/2	5 - 4 1/2"		X-40032	
1960-64	All except: Station wagons	14 x 5 1/2	5 - 4 1/2"		X-40032	
		14 x 6	5 - 4 1/2"		X-40033	
1961-64	ECONOLINE	13 x 4 1/2	5 - 4 1/2"		X-40034	X-1023-R
1963-64	All	13 x 5 1/2	5 - 4 1/2"		X-40067	
1961-64	Optional	14 x 5	5 - 4 1/2"		X-40031	
1962-64	FAIRLANE	13 x 4 1/2	5 - 4 1/2"		X-40034	X-1023-R
1962-64	Optional	14 x 5	5 - 4 1/2"		X-40031	
1960-64	FALCON	13 x 4	4 - 4 1/2"		X-40029	X-1023-R
	All except: Station wagons & heavy duty	13 x 4 1/2	4 - 4 1/2"		X-40015	
1955-56	THUNDERBIRD	15 x 5	5 - 4 1/2"		X-40046	X-1023-R
1957	All	14 x 5	5 - 4 1/2"		X-40047	
1958-63	All except:	14 x 5 1/2	5 - 4 1/2"		X-40032	
1962-63	Special convertible wire wheel	14 x 5 1/2	5 - 4 1/2"		X-40134	
1948-64	1/2-, 3/4- & 1-TON TRUCKS	17 x 5.5	8 - 6 1/2"	.5625	X-45047	X-1023-R for all applications except 6-7 1/4" mountings use X-1148-9
	F-3, P-3, P-350, F-250,	16 x 4 1/2	5 - 5 1/2"	.620	X-40096	
	F-1, F-100	16 x 6	8 - 6 1/2"	.56	X-40099	
	F-2, F-250	16 x 5.5	8 - 6 1/2"	.5625	X-45045	
1953-54	F-2, F-250, P-3, P-350	17 x 5.5	6 - 7 1/4"	5.0	X-45061	
1953-64	F-350, P-350	15 x 5.5	5 - 5 1/2"	.250	X-45058	
	F-100	16 x 5	5 - 5 1/2"	.620	X-40097	
	F-350 dual wheels	16 x 5.5	6 - 7 1/4"	5.0	X-45065	
1955-64	F-100	15 x 5	5 - 5 1/2"	.620	X-40098	
	F-350	17.5 x 5.25	5 - 5 1/2"	.25	X-45059	
		17 x 5.5	6 - 7 1/4"	.56	X-45062	
1956-64	F-250, F-350	17.5 x 5.25	8 - 6 1/2"	.5	X-45048	
		19.5 x 5.25	8 - 6 1/2"	.5	X-45049	
	P-350, F-350 with dual wheels	17.5 x 5.25	6 - 7 1/4"	4.750	X-45057	
	F-350, P-350	19.5 x 5.25	6 - 7 1/4"	.500	X-45064	
		17.5 x 5.25	6 - 7 1/4"	.500	X-45063	



YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	---------------	----------------	--------	-------------------	-------------------------

GMC

1/2-TON TRUCKS						
1948-54	All	{ 16 x 4 1/2 15 x 5.50	6 - 5 1/2" 6 - 5 1/2"	.562 None	X-45024 X-45089	X-1000
1948-64	All	15 x 5.50	6 - 5 1/2"	None	X-45090	
1954-64	All except 4-wheel drive	16 x 5	6 - 5 1/2"	.440	X-45028	
1954-56	All	15 x 5.00	6 - 5 1/2"	.562	X-45027	
1956-59	All except 4-wheel drive	17.5 x 5.25	6 - 5 1/2"	None	X-45029	
1957-59	All except 4-wheel drive	15 x 5.50	6 - 5 1/2"	.562	X-45030	
1960-64	All	{ 15 x 5 16 x 5 17.5 x 5.25	6 - 5 1/2" 6 - 5 1/2" 6 - 5 1/2"	.562 .44 .81	X-45027 X-45091 X-45031	
3/4-TON TRUCKS						
1948-59	All except dual wheels	{ 15 x 5.5 17 x 5.00	8 - 6 1/2" 8 - 6 1/2"	.13 .4375	X-45034 X-45035	X-1150
1948-64	All except platform	17 x 6.00	8 - 6 1/2"	.4375	X-45092	
1954	Dual wheels	16 x 5.5	8 - 6 1/2"	4-9/16	X-45039	X-1124
1954-59	Conventional with dual wheels	{ 16 x 5.5 17.5 x 5.25	8 - 6 1/2" 8 - 6 1/2"	4-9/16 4.46	X-45039 X-45040	
1956-59	Conventional	17.5 x 5.25	8 - 6 1/2"	.12	X-45001	X-1023-R
1956-59	Conventional & van type	19.5 x 5.25	8 - 6 1/2"	.44	X-45037	
1960-64	Conventional	{ 15 x 5.5 17 x 6.00 19.5 x 5.25	8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2"	1.00 1.44 1.62	X-45093 X-45094 X-45038	
1960-64	Conventional & 4-wheel drive	{ 17 x 5.00 17.5 x 5.25	8 - 6 1/2" 8 - 6 1/2"	1.38 1.62	X-45036 X-45002	
1960-64	Van type	{ 17 x 5.00 17.5 x 5.25 19.5 x 5.25	8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2"	.4375 .12 .44	X-45035 X-45001 X-45037	
1960-64	4-wheel drive	15 x 5.5	8 - 6 1/2"	.13	X-45034	
1-TON TRUCKS						
1948-59	All except van type	{ 17 x 5.0 17 x 6.0 17.5 x 5.25 18 x 5.0	8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2"	.4375 .4375 .12 4 1/2	X-45035 X-45092 X-45001 X-45042	1948-54: X-1150; thereafter: X-1023-R
1955-64	Van type	{ 17 x 5.0 17 x 6.0 18 x 5.0 19.5 x 5.25	8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2"	.4375 .4375 4 1/2 .44	X-45035 X-45092 X-45042 X-45037	
1956-64	Conventional & van type with dual wheels	{ 18 x 5.0 19.5 x 5.25	8 - 6 1/2" 8 - 6 1/2"	4 1/2 4.81	X-45042 X-45043	X-1124
1960-64	Conventional	{ 17 x 6.0 17.5 x 5.25 19.5 x 5.25	8 - 6 1/2" 8 - 6 1/2" 8 - 6 1/2"	1.44 1.62 1.62	X-45094 X-45002 X-45038	X-1023-R
1960-64	Conventional with dual wheels	17.5 x 5.25	8 - 6 1/2"	4.81	X-45041	X-1124

WHEELS

AND ATTACHING PARTS

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

HUDSON

	STANDARD SIZE					
1948-54	All	{ 15 x 5 15 x 5½	{ 5 - 4½" 5 - 4½"		X-40100 X-40101	X-1064
1953-54	Jet	15 x 4	5 - 4½"		X-40000	
1955-56	All	15 x 4½	5 - 4½"		X-40102	X-1138-9
1955	All	15 x 5	5 - 4½"		X-40103	X-1064
1956	All	15 x 5½	5 - 4½"		X-40104	
1957	Hornet	{ 14 x 5½ 15 x 5½	{ 5 - 4½" 5 - 4½"		X-40002 X-40050	X-1064

I.H.C.

	½-TON TRUCKS					
1948-60	All	{ 15 x 5 15 x 5.5 15 x 5.5	{ 5 - 4½" 5 - 4½" 5 - 4½"	.390 neg. .375 neg. .390 neg.	X-40105 X-40106 X-45066*	X-1023-R&L
		{ 16 x 5.0 18 x 5.5	{ 5 - 4½" 5 - 4½"	.38 neg. .390 neg.	X-40107 X-45095	
1961-64	All	{ 15 x 5.0 15 x 5.5 16 x 5	{ 5 - 4½" 5 - 4½" 5 - 4½"	.47 .47 .47	X-40110 X-40109 X-40111	
1948-64	SPECIAL EQUIPMENT } FOR PICKUPS }	16 x 5.50	5 - 4½"	1/16"	X-45067*	
	¾-TON TRUCKS					
1948-64	All	{ 16 x 4.5 16 x 5.5 16 x 6.5 17.5 x 5.25 18 x 5.5 19.5 x 5.25	{ 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼"	5.00 1.0 1.0 1.0 1" 1.00	X-45068 X-45020 X-45069 X-45071 X-45070 X-45072	X-1142-3
	1-TON TRUCKS					
1948-64	All	{ 16 x 4.5 16 x 5.5 16 x 5.50 17 x 5.00 17 x 6.00 17.5 x 5.25 19.5 x 5.25 20 x 5.00	{ 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼" 6 - 7¼"	4.125 4.125 4.625 4.750 3.5 4.750 3.5 4.750	X-45021 X-45074 X-45056 X-45075 X-45052 X-45057 X-45054 X-45076	Single rear to Serial No. S-106641: X-1146-7; after: X-1148-9 Dual wheels to Serial No. S-105409: X-1146-7; after: X-1148-9
1961-64	SCOUT					
1961-64	4 X 2	15 x 4.5	4 - 4½"	.78	X-40145	X-1023-R&L
1961-64	4 X 4	16 x 4.5	5 - 5½"	.75	X-40056	
1959-64	METRO-MITE AM80	15 x 4.5	5 - 4½"	.47	X-40146	X-1023-R&L

★Change over wheels.



MOTOR WHEEL CORPORATION

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

LINCOLN

1949-51	All	15 x 6	5 - 5½"		X-40112	X-1023-R
1952-53	All	15 x 6	5 - 5½"		X-40113	
1954-57	All	15 x 6	5 - 5½"		X-40114	
1958-60	All	14 x 6	5 - 5½"		X-40037	
1961-63	All	14 x 6	5 - 5"		X-40038	

MERCURY

1949-51 1952-54 1955-56 1957-60 1961-64	STANDARD SIZE					
	All	15 x 5½	5 - 5½"		X-40116	X-1023-R
	All	15 x 5½	5 - 4½"		X-40117	
	All	15 x 5½	5 - 5"		X-40118	
	All	14 x 6	5 - 5"		X-40039	
	All except: Station wagons	14 x 5½ 14 x 6	5 - 4½" 5 - 4½"		X-40032 X-40033	
1960-64	COMET All	13 x 4½	4 - 4½"		X-40015	X-1023-R
1962-63	METEOR All	14 x 5	5 - 4½"		X-40031	X-1023-R

NASH

1951-56	STATESMAN 40, 50	15 x 4½	5 - 4½"		X-40102	X-1138-9
1946-51 1952-55 1956 1957	AMBASSADOR 60 60, 80 60, 80 60, 80	15 x 5 15 x 5 15 x 5½ 14 x 5½	5 - 4½" 5 - 4½" 5 - 4½" 5 - 4½"		X-40100 X-40103 X-40104 X-40002	X-1064

OLDSMOBILE

1941-56 1957-58 1959-64 1959-64	STANDARD SIZE All All All SPECIAL EQUIPMENT	15 x 5½ 14 x 6 14 x 6 15 x 6	5 - 5" 5 - 5" 5 - 5" 5 - 5"		X-40054 X-40041 X-40042 X-40121	X-1023-R&L
1961-63 1963 1961-63 1961-62 1963 1964 1964 1964 1964	F-85 All except: Convertible & 3-seat } station wagon Optional Heavy duty SPECIAL EQUIPMENT All 6 Cyl. models All 8 Cyl. models Optional except convert.	13 x 4½ 14 x 4½ 15 x 4½ 13 x 5½ 15 x 6 13 x 4½ 14 x 5 15 x 4½ 14 x 6	4 - 4½" 4 - 4½" 4 - 4½" 5 - 4½" 4 - 4½" 5 - 4¾ 5 - 4¾ 5 - 4¾ 5 - 4¾		X-40006 X-40068 X-40007 X-40149 X-40148 X-40152 X-40150 X-40153 X-40151	X-1000-1 X-1000

WHEELS

AND ATTACHING PARTS

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

PACKARD

1949-54	All except:	15 x 6	5 - 5"		X-40123	X-1092
1949-56	120	15 x 5½	5 - 5"		X-40122	
1954-56	120	15 x 5½	5 - 4½"		X-40124	
1957	All	15 x 5½	5 - 4½"		X-40125	X-1138-9
1958	All	15 x 5	5 - 4½"		X-40126	

PLYMOUTH

STANDARD SIZE						
1949-54	All	15 x 4½	5 - 4½"		X-40127	X-1064-5**
1955-56	All with: 10" brake drums	15 x 4½	5 - 4½"		X-40001	
	11" brake drums	15 x 5	5 - 4½"		X-40003	
1956	Fury	15 x 5½	5 - 4½"		X-40063	X-1138-9
1957-61	All with: 7.50 tires	14 x 5	5 - 4½"		X-40026	X-1064-5
	8.00 tires	14 x 5½	5 - 4½"		X-40021*	
1957-62	All with: 8.50 tires	14 x 6	5 - 4½"		X-40022	X-1138-9
1962-64	All with: 7.50 tires	14 x 5	5 - 4½"		X-40027	X-1138-9
	8.00 tires	14 x 5½	5 - 4½"		X-40028*	
1963-64	All with: 8.50 tires	14 x 6	5 - 4½"		X-40064	
1956-64	SPECIAL EQUIPMENT	15 x 5½	5 - 4½"		X-40063	
VALIANT						
1960-64	All	13 x 4½	5 - 4"		X-40036	X-1000-1

*On cars equipped with 12" brake drums, wheel rim width must be 6" or wider.

**1955 only, use X-1064-5 rear; X-1138-9 front.

PONTIAC

STANDARD SIZE						
1949-56	All	15 x 5½	5 - 5"		X-40055	X-1023-R&L
1957-64	All	14 x 6	5 - 5"		X-40043	
1957-58	SPECIAL EQUIPMENT	15 x 5½	5 - 5"		X-40055	
1959-64	SPECIAL EQUIPMENT	15 x 6	5 - 5"		X-40069	X-1154-5
1960-64	Integral wheel	14 x 6	8 - 10¼"		X-40059	
TEMPEST						
1961	All	15 x 4½	5 - 4½"		X-40044	X-1023-R&L
1962	All	15 x 4½	5 - 4½"		X-40045	
1963	All	15 x 5	5 - 4½"		X-40070	
1964	All	13 x 4½	5 - 4¾"		X-40152	X-1000
		14 x 5	5 - 4¾"		X-40150	
		14 x 6	5 - 4¾"		X-40151	



YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	---------------	----------------	--------	-------------------	-------------------------

RAMBLER

1950-56	All	15 x 4	4 - 4½"		X-40071	X-1023-R & L
1957-64	AMBASSADOR					
1958-64	Series 80 except: SPECIAL EQUIPMENT	14 x 5½ 15 x 5½	5 - 4½" 5 - 4½"		X-40002 } X-40050 }	X-1064
1958-62	AMERICAN					
1963-64	Series 01 Series 01	15 x 4 14 x 5	5 - 4½" 5 - 4½"		X-40000 } X-40061 }	X-1023-R
1957	CLASSIC					
1958-61	Series 10 Series 10	15 x 4½ 15 x 4½	4 - 4½" 5 - 4½"		X-40072 } X-40001 }	1957-60: X-1023-R&L
1962	Series 10	15 x 5	5 - 4½"		X-40003 }	1961-64:
1963-64	Series 10	14 x 5	5 - 4½"		X-40061 }	X-1023-R
1957	REBEL					
1958-62	Series 20 & 30	15 x 4½	4 - 4½"		X-40072 }	X-1023-R & L
1958-62	Series 20 except: SPECIAL EQUIPMENT	14 x 5½ 15 x 5½	5 - 4½" 5 - 4½"		X-40002 } X-40050 }	X-1023-R

STUDEBAKER

1948-50	All	15 x 6	5 - 5"		X-40081 }	
1951-55	All	15 x 4½	5 - 4½"		X-40132 }	
1956-57	Champion	15 x 4½	5 - 4½"		X-40132 }	
1956-57	Commander & President	15 x 5	5 - 4½"		X-40126 }	X-1138-9
1958	Champion	14 x 5	5 - 4½"		X-40130 }	
1958	Commander & President	14 x 5½	5 - 5½"		X-40131 }	
1959-64	All	15 x 4½	5 - 4½"		X-40001 }	X-1138
1947-64	½-TON TRUCKS					
1957-64	5, 6, 7	15 x 6.00	5 - 5"		X-40081 }	1947-58: X-1136-7
	5, 6, 7	16 x 4.50	5 - 5"		X-40082 }	1958-64: X-1136
1947-56	¾-TON TRUCKS					
	10, 11, 12	16 x 6.00 17 x 5.50	6 - 7¼" 8 - 6½"	2.1875 .5625	X-45096 X-45047 ^(a)	X-1146-7
1947-64	10, 11, 12	16 x 6.00 17.5 x 5.25 19.5 x 5.25	8 - 6½" 8 - 6½" 8 - 6½"	.56 .500 .500	X-45046 ^(a) X-45048 ^(a) X-45049 ^(a)	X-1023-R ^(b)
1957-64	10, 11, 12	16 x 5.50 17.5 x 5.50	8 - 6½" 8 - 6½"	.5625 .5625	X-45045 X-45047	

(a) Use after serial Nos. E10-38,701; E11-12,196; E12-2,732.

(b) Use X-1138 with above.

WHEELS

AND ATTACHING PARTS

YEAR	MODEL	WHEEL SIZE	BOLT CIRCLE	OFFSET	WHEEL X NUMBER	NUT OR BOLT PART NO.
------	-------	------------	-------------	--------	----------------	----------------------

STUDEBAKER — Continued

1947-64	1-TON TRUCKS	All 13 & 14 except:	16 x 6.50	6 - 7 $\frac{1}{4}$ "	1.0	X-45069 ^(c)	1947-55: X-1148-9 1956-64: X-1148
			17 x 5.50	6 - 7 $\frac{1}{4}$ "	.56	X-45062 ^(c)	
	Dual wheels		17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	.5	X-45063 ^(c)	
			19.5 x 5.25	6 - 7 $\frac{1}{4}$ "	.5	X-45064 ^(c)	
			16 x 5.50	6 - 7 $\frac{1}{4}$ "	5.0	X-45065	
			17.5 x 5.25	6 - 7 $\frac{1}{4}$ "	4.750	X-45057 ^(c)	

(c) Use on banjo-type axle, on and after serial Nos. E13-1,271 and E14-2,271.

WILLYS

1948-51 1948-64 1952-64 1957-64 1948-64 1960-64	PASSENGER CARS, JEEPSTERS, JEEPS	VJ2, VJ3, VJ3-6 } 473VJ, 673VJ }	15 x 4 $\frac{1}{2}$	5 - 4 $\frac{1}{2}$ "	.953	X-40136	X-1023-R&L X-1158-9 X-1023-R&L
		CJ2A, CJ3A, CJ3B, } CJ5, CJ6 }	16 x 4.50	5 - 5 $\frac{1}{2}$ "	.750	X-40056	
		475, 675, 685, 6-226, } DJ3A }	15 x 4	4 - 4 $\frac{1}{2}$ "	.781	X-40135	
		FC 150	15 x 4.50	5 - 5 $\frac{1}{2}$ "	.750	X-40137	
		Military Jeep	16 x 4.50	5 - 5 $\frac{1}{2}$ "	.375	X-40139	
		DJ6A, FJ3	15 x 5	5 - 4 $\frac{1}{2}$ "	.62	X-40046	
1948-56 1948-51 1948-64 1949-64 1952-64 1957-64 1961-64	STATION WAGONS, SEDAN DELIVERY, PICKUP TRUCKS	4-63, 6-63, 4-73, 6-73, } 4-75, 685, 685A }	15 x 4 $\frac{1}{2}$	5 - 4 $\frac{1}{2}$ "	.953	X-40136	X-1023-R&L X-1148-9 X-1023-R&L
		2WD, 473HT	16 x 4.50	5 - 5 $\frac{1}{2}$ "	.750	X-40056	
		4WD, 473-4WD, } 475-4WD, FC-170, }	16 x 5	5 - 5 $\frac{1}{2}$ "	.750	X-40140	
		6-226, 4WD }					
		4x4-63, 4x4-73, 4x4-75, } 6-226-4x4 }	15 x 4.50	5 - 5 $\frac{1}{2}$ "	.750	X-40137	
		2x4-75, 6-226-2x4	15 x 4.50	5 - 5 $\frac{1}{2}$ "	.750	X-40138	
		FC-170 (dual)	16 x 5.50	6 - 7 $\frac{1}{4}$ "	4.81	X-40141	
		Post Office vehicle	15 x 5	5 - 4 $\frac{1}{2}$ "	.62	X-40046	

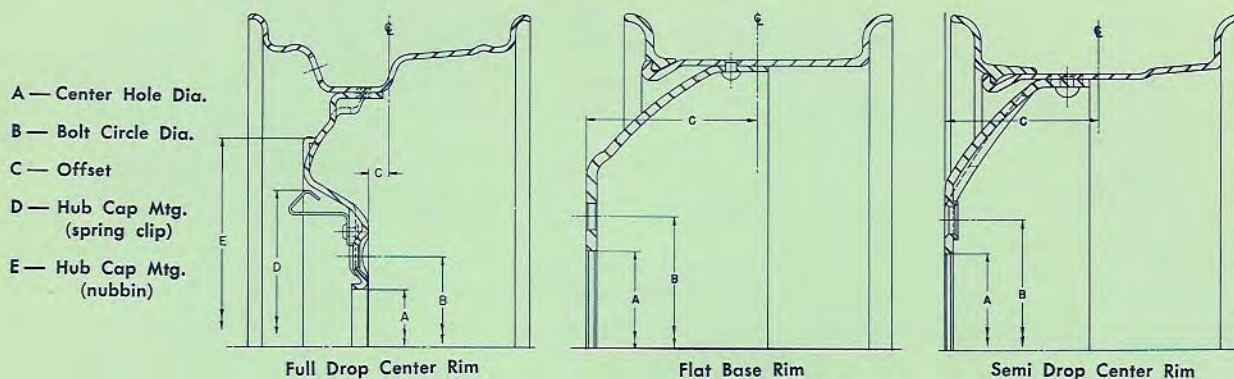


replace worn drums with
Motor Wheel's famous

Centrifuse® brake drums

You can't beat this drum because iron is fused to a tough steel jacket for extra strength. Available for popular cars and trucks.

APPLICATIONS BY MOUNTING



SIZE	WHEEL X-NO.	CENTER HOLE DIA.	HUB CAP MTG.	OFF- SET	BOLT HOLE DIA.	RIM M.W. PART NO.	DISC M.W. PART NO.	HUB CAP SPRING CLIP M.W. PART NO.	USED BY
------	----------------	------------------------	--------------------	-------------	----------------------	----------------------------	-----------------------------	--	---------

4 HUB BOLT HOLES, 4½" BOLT CIRCLE

13x4J	X-40029	2.58	9.27	.76	.64	50796	35365	None	Ford Motor
13x4J	X-40060	2.68	9.27	.76	.56	50796	35360	None	Chevy II
13x4½J	X-40006	2.5845	9.27	.90	.56	50785	34995	None	{ Buick Oldsmobile
13x4½J	X-40015	2.5845	9.27	.90	.64	50785	35365	None	
13x5½J	X-40018	2.68	9.27	1.00	.56	50797	35360	None	{ Corvair Chevy II
15x4½K	X-40007	2.5845	9.27	.90	.56	50793	35152	None	
15x6K	X-40148	2.586	9.27	.90	.56	50798	35152	None	Oldsmobile

5 HUB BOLT HOLES, 4" BOLT CIRCLE

13x4½J	X-40036	2.320	8.77	.78	.50	50782	34924	None	Chrysler Compacts
--------	---------	-------	------	-----	-----	-------	-------	------	----------------------

5 HUB BOLT HOLES, 4½" BOLT CIRCLE

13x4½J	X-40034	2.470	9.27	.69	.65	50785	35363	None	Ford Motor
14x5K	X-40026	2.820	9.77	.50	.56	50773	34745	None	Chrysler
14x5K	X-40027	2.820	9.77	.50	.56	50757	34745	None	Chrysler
14x5K	X-40061	2.820	9.77	.62	.56	50794	35349	None	Am. Motors
14x5J	X-40031	2.62	10.27	.62	.65	50799	35203	None	Ford Motor
14x5½K	X-40028	2.820	9.77	.50	.56	50758	34745	None	Chrysler
14x5½K	X-40021	2.820	9.77	.50	.56	50774	34574	None	Chrysler
14x5½K	X-40002	2.820	9.77	.50	.56	50758	34574	None	Am. Motors
14x5½J	X-40032	2.62	10.27	.62	.65	50792	35203	None	Ford Motor
14x6K	X-40022	2.820	9.77	.50	.56	50775	34574	None	Chrysler
14x6K	X-40064	2.820	9.77	.50	.56	50759	34574	None	Chrysler
14x6JK	X-40033	2.62	10.27	.62	.65	50800	35203	None	Ford Motor
14x6½K	X-40023	2.820	9.77	.38	.56	50776	34574	None	Chrysler
14x6½K	X-40065	2.820	9.77	.38	.56	50760	34574	None	Chrysler

Continued on page 15

NOTE: Am. Motors (American Motors) includes Hudson, Nash, Rambler; Ford Motor: Edsel, Ford, Mercury;
Chrysler: Chrysler, DeSoto, Dodge, Plymouth.

WHEELS

AND ATTACHING PARTS

SIZE	WHEEL X-NO.	CENTER HOLE DIA.	HUB CAP MTG.	OFF- SET	BOLT HOLE DIA.	RIM M.W. PART NO.	DISC M.W. PART NO.	HUB CAP SPRING CLIP M.W. PART NO.	USED BY
15x4J	X-40000	2.820	9.77	.78	.56	50705	33967	None	Am. Motors
15x4½K	X-40127	2.823	7.83	.72	.56	50689	33369	33205*	Chrysler
15x4½K	X-40001	2.820	9.77	.75	.56	50689	33967	None	{ Am. Motors Chrysler
15x5K	X-40100	2.820	7.625	.50	.56	50697	34096	31265*	Am. Motors
15x5K	X-40103	2.820	9.77	.50	.61	50697	34237	None	Am. Motors
15x5K	X-40003	2.820	9.77	.72	.56	50742	33967	None	{ Am. Motors Chrysler
15x5½K	X-40050	2.820	9.77	.56	.61	50746	34237	None	Am. Motors
15x5½K	X-40063	2.820	7.803	.50	.56	50746	34096	33205*	Chrysler
15x5½K	X-40147	2.820	9.77	.50	.56	50801	34237	None	Chrysler
15x6K	X-40086	2.820	Rim	.50	.56	50750	34096	None	Chrysler
15x5½K	X-40104	2.820	9.77	.50	.61	50690	34237	None	Am. Motors
15x5½F	X-45066	2.82	7.66	.25	.61	32245	33855	32804*	I.H.C.
15x6K	X-40120	2.82	7.83	.50	.56	50780	34821	33205*	Chrysler
15x6K	X-40120	2.82	7.83	.50	.56	50780	34821	33205*	Chrysler
16x4E	X-40084	2.82	7.66	.50	.56	50660	33839	32840*	Chrysler
16x4½E	X-40088	2.82	7.66	.50	.56	50569	33839	32840*	Chrysler
16x4½E	X-40092	2.82	7.66	.50	.56	50630	33839	32804*	Chrysler
16x4½K	X-45011	2.82	9.77	.50	.56	50749	34247	None	Dodge Truck
16x5½F	X-45067	2.82	7.66	.06	.61	33870	33856	32804*	I.H.C.

5 HUB BOLT HOLES, 4¾" BOLT CIRCLE

13x4½J	X-40152	2.785	9.27	1.00	.58	50785	35413	None	{ GM Compacts
14x5J	X-40150	2.785	10.27	1.00	.58	50789	35409	None	{ GM Compacts
14x5J	X-40011	2.91	10.27	.56	.61	50799	35201	None	Chevrolet
14x6JK	X-40151	2.785	10.27	1.00	.58	50800	35411	None	{ GM Compacts
14x6JK	X-40012	2.91	10.27	.06	.61	50800	35201	None	Chevrolet

5 HUB BOLT HOLES, 5" BOLT CIRCLE

14x6K	X-40041	3.0725	Rim	.84	.65	50754	34296	None	Oldsmobile
14x6K	X-40042	3.067	10.27	.34	.65	50754	35370	None	Oldsmobile
14x6K	X-40043	3.0665	Rim	.65	.65	50783	34293	None	Pontiac
15x5½K	X-40052	3.441	Rim	.19	.65	50769	35320	None	Buick
15x5½K	X-40054	3.0725	Rim	.84	.65	50731	33905	None	Oldsmobile
15x5½K	X-40125	2.82	9.77	1.19	.56	50690	34424	None	Packard
15x6L	X-40008	3.0665	Rim	.54	.65	50771	34578	None	Cadillac
15x6L	X-40004	3.441	Rim	.19	.593	50768	34792	None	Buick
15x6L	X-40009	3.0665	Rim	.54	.65	50771	35068	None	Cadillac
15x6L	X-40005	3.441	Rim	.19	.65	50768	35320	None	Buick

Continued on page 16

*5 Required



SIZE	WHEEL X-NO.	CENTER HOLE DIA.	HUB CAP MTG.	OFF- SET	BOLT HOLE DIA.	RIM M.W. PART NO.	DISC M.W. PART NO.	HUB CAP SPRING CLIP M.W. PART NO.	USED BY
15x6K	X-40069	3.0665	Rim	1.00	.65	50780	34890	None	Pontiac
15x6K	X-40121	3.066	Rim	.34	.65	50798	34890	None	Olds F-85

5 HUB BOLT HOLES, 5½" BOLT CIRCLE

14x7L	X-40025	3.885	Rim	.06	.656	50761	34345	None	Chrysler
15x5K	X-40098	3.89	None	.31	.625	50697	34098	None	Ford Motor
15x5.50G	X-45058	3.89	8.16	0	.656	33341	33983	32809*	Ford Motor
15x6L	X-40085	3.885	8.31	.125	.656	50685	34118	31864*	Chrysler
15x6K	X-40066	2.823	7.83	.50	.56	50780	34821	33205*	Chrysler
15x6L	X-40143	3.885	8.31	.12	.656	50747	34120	31864*	Chrysler
15x6L	X-40024	3.885	Rim	.12	.656	50747	34120	None	Chrysler
15x6½L	X-40142	3.885	8.31	.125	.656	50789	34120	31864*	Chrysler
15x6½L	X-40108	3.89	8.31	.31	.625	50789	34847	31864*	Chrysler
15x6½L	X-40133	3.89	8.31	.12	.656	50789	34847	31864*	Chrysler
16x4½E	X-40056	4.31	Rim	.75	.656	50569	33834	None	I.H.C. Willys
16x4.50EO	X-40139	4.25	None	.375	.69	50713	33607	None	Willys

5 HUB BOLT HOLES, 8" BOLT CIRCLE

17x6S	X-45083	6.01	None	4⅞	.781	85420	85418	None	Divco
19½x5¼	X-45077	6.01	None	4⅞	.781	84884-G	84840	None	Divco
20x5R	X-45078	6.01	None	4½	.781	83069	83030	None	Divco
20x6S	X-45084	6.01	None	5¼	.781	83168	84310	None	Divco
20x6S	X-45079	6.01	None	4½	.781	83168	83171	None	Divco
22½x5¼	X-45085	6.01	None	4¾	.781	84811-G	84808	None	Divco

6 HUB BOLT HOLES, 5½" BOLT CIRCLE

14x5½K	X-45060	4.015	None	.06	.59	50784	35211	None	Chevrolet
15x5K	X-45027	3.661	7.865	.31	.56	50697	34065	40324**	Chevrolet

6 HUB BOLT HOLES, 7¼" BOLT CIRCLE

16x5½F	X-45080	5.39	None	4¼	.78	81132	81121	None	Divco
16x6½H	X-45081	5.39	None	4¼	.78	84103	84102	None	Divco
17½x5.25	X-45082	5.39	None	4	.78	84888	81121	None	Divco

8 HUB BOLT HOLES, 6½" BOLT CIRCLE

16x5.50	X-45045	4.60	9.175	.56	.61	33807	34892	34893†	Dodge Truck
17½x5.25	X-45002	4.60	9.15	1.62	.61	84888	34892	34893†	G.M.C. Chevrolet
17½x5.25	X-45001	4.62	9.15	.12	.61	84888	84903	84904†	G.M.C. Chevrolet

**Available, but not supplied with wheel
†4 Required
*5 Required
6 Required

Catalog 634 Part II

CROSS REFERENCES

PASSENGER CAR AND LIGHT TRUCK

WHEELS

AND ATTACHING PARTS

X-Numbers to Motor Wheel, Kelsey-Hayes and/or Budd numbers, and Make	18
Motor Wheel numbers to X-Numbers and Make	22
Car Manufacturers' numbers to X-Numbers	25



SERVICE SALES SECTION
MOTOR WHEEL
CORPORATION
LANSING 14, MICHIGAN



**MOTOR WHEEL
CORPORATION**

X-NUMBERS

X NUMBER	MOTOR WHEEL NUMBER	KELSEY- HAYES NUMBER	BUDD NUMBER	USED BY
-------------	-----------------------	----------------------------	----------------	---------

X-1000 SERIES

X-1000★	31589	15085	80521	Chevrolet Dodge GMC Plymouth
X-1001	35429		80522	Dodge Plymouth
X-1023-R	40285	19374 40554	39388	Buick Cadillac Chevrolet Dodge Edsel Ford GMC IHC Lincoln Mercury Oldsmobile Pontiac Rambler Studebaker Willys
X-1023-L	31323	20441	39389	Buick Cadillac Dodge IHC Oldsmobile Pontiac Rambler Willys
X-1064	05393	17591		Chrysler DeSoto Dodge Hudson Nash Plymouth Rambler
X-1065	31910	22994		Chrysler DeSoto Dodge Plymouth
X-1092	05163			Buick Chrysler DeSoto Packard
X-1093	31909			Chrysler DeSoto
X-1100	Use X-1000			Buick Oldsmobile
X-1101	Use X-1001			Buick Oldsmobile
X-1120	35168			Buick
X-1122		30022 34435(c)		Chevrolet
X-1124		43935		Chevrolet GMC
X-1136			38532	Checker Studebaker

X NUMBER	MOTOR WHEEL NUMBER	KELSEY- HAYES NUMBER	BUDD NUMBER	USED BY
-------------	-----------------------	----------------------------	----------------	---------

X-1137			38533	Checker Studebaker
X-1138	35430		40417	Checker Chrysler DeSoto Dodge Hudson Nash Packard Plymouth Studebaker
X-1139	35431		40418	Checker Chrysler DeSoto Dodge Hudson Nash Packard Plymouth Studebaker
X-1140			64186	Chrysler DeSoto
X-1141			64187	Chrysler DeSoto
X-1142			38594	Dodge IHC
X-1143			38595	Dodge IHC
X-1144	35432			Chrysler
X-1145	35433			Chrysler
X-1146			41233	Dodge IHC Studebaker
X-1147			41234	Dodge IHC Studebaker
X-1148			67147	Dodge Ford IHC Studebaker Willys
X-1149			67148	Dodge Ford IHC Studebaker Willys
X-1150		30040		Chevrolet GMC
X-1154		37277		Pontiac
X-1155		45112		Pontiac
X-1158		24575		Willys
X-1159		24576		Willys
X-1164	08434			Divco
X-1166	81124			Divco

★Previously N-10-R
(c)Cadmium Plated

WHEELS

AND ATTACHING PARTS

X NUMBER	MOTOR WHEEL NUMBER	KELSEY- HAYES NUMBER	BUDD NUMBER	USED BY
-------------	-----------------------	----------------------------	----------------	---------

X-40000 SERIES

X-40000	35352	43228	78252	Hudson Rambler
X-40001	34079	42577 49238	84144	Dodge Plymouth Rambler Studebaker
X-40002	35102			Hudson Rambler
X-40003	34078	47611	72644 87335	Plymouth Rambler
X-40004	34791	43858		Buick
X-40005	35319	45974 48942		Buick
X-40006	34994	45261		Buick Oldsmobile
X-40007	35151	47463		Buick Oldsmobile
X-40008	34577	43261		Cadillac
X-40009	35067	46187		Cadillac
X-40010		46322		Cadillac
X-40011	35200	47420 47404	86262	Chevrolet
X-40012	35350	47422		Chevrolet
X-40013	Use X-40011			
X-40014	Use X-40012			
X-40015	35364	46305		Ford Mercury
X-40016		46957		Chevrolet
X-40017	Use X-40018			
X-40018	35361	47312 47383		Chevrolet
X-40019		40773		Chevrolet
X-40020		42302 48653 49494 49728		Chevrolet
X-40021	34948	44585	83209	Chrysler DeSoto Dodge Plymouth
X-40022	34880	44583		Chrysler DeSoto Dodge Plymouth
X-40023	35103			Chrysler DeSoto Plymouth
X-40024	34818			Chrysler
X-40025	34387			Chrysler
X-40026	35104	49287	83208	Dodge Plymouth
X-40027	35197	49284		Dodge Plymouth
X-40028	34875	48596		Chrysler Dodge Plymouth

X NUMBER	MOTOR WHEEL NUMBER	KELSEY- HAYES NUMBER	BUDD NUMBER	USED BY
X-40029	35358	44836		Ford
X-40031	35202	43574		Ford Mercury
X-40032	35226	42730 46020	86263	Edsel Ford Mercury
X-40033	35351	46171		Ford Mercury
X-40034	35362	46173		Ford
X-40035	Use X-40001			
X-40036	34991	49237	82637	Dodge Plymouth
X-40037		43366 45024		Lincoln
X-40038		46016		Lincoln
X-40039		43817		Edsel Mercury
X-40041	34295	41067		Oldsmobile
X-40042	35369	43409		Oldsmobile
X-40043	34307	42222		Pontiac
X-40044		45860 47755		Pontiac
X-40045		47610		Pontiac
X-40046		44642 46773		Ford Willys
X-40047		42039		Ford
X-40048	Use X-40032			
X-40050	34928			Hudson Rambler
X-40051	34790	43855		Buick
X-40052	35318	45792		Buick
X-40053	Use X-40063			
X-40054	33904	39250		Oldsmobile
X-40055	34184*	42980		Pontiac
X-40056	33833	31394		IHC Willys
X-40059		45128 47235		Pontiac
X-40060	35359	47310		Chevrolet
X-40061	35348	48916	85959	Rambler
X-40062		48491		Chevrolet
X-40063	34776	39287		Chrysler DeSoto Dodge Plymouth
X-40064	35286-P	48986		Chrysler Dodge Plymouth
X-40065	35287-P			Chrysler
X-40066	35160			Chrysler
X-40067		48931		Ford
X-40068		48709		Oldsmobile
X-40069	34889	48537		Pontiac

*Cannot Supply



MOTOR WHEEL CORPORATION

X NUMBER	MOTOR WHEEL NUMBER	KELSEY-HAYES NUMBER	BUDD NUMBER	USED BY
X-40070		48996		Pontiac
X-40071		39189		Rambler
X-40072		41663		Rambler
X-40073		36414		Cadillac
X-40074		40314		Cadillac
X-40075		22203		Cadillac
X-40076		36412		Cadillac
X-40077		40317		Cadillac
X-40078		31603		Chevrolet
X-40079		43464		Chevrolet
X-40080			77754	Checker
X-40081			66108	Checker Studebaker
X-40082			83215	Checker Studebaker
X-40083			82254	Checker
X-40084	31724			Chrysler Spec. Equip.
X-40085	33028			Chrysler DeSoto Dodge
X-40086	34258			Chrysler
X-40087	Use X-40024			
X-40088	31727			Chrysler Spec. Equip.
X-40089	34163*			Chrysler DeSoto
X-40090			67763	Dodge
X-40091			66188	Dodge
X-40092	33840			Dodge
X-40093			85989	Dodge
X-40094		31369		Ford
X-40095		46825		Ford
X-40096		31283		Ford
X-40097		38189		Ford
X-40098	34097	25195		Ford
X-40099		43552		Ford
X-40100	33986			Hudson
X-40101	33987*			Hudson
X-40102			72983	Hudson Nash
X-40103	33964			Hudson Nash
X-40104	34236			Hudson Nash
X-40105		37760		IHC
X-40106		33569		IHC
X-40107		43569		IHC
X-40108	34988			Chrysler Spec. Equip.
X-40109		46597		IHC
X-40110		46598		IHC

X NUMBER	MOTOR WHEEL NUMBER	KELSEY-HAYES NUMBER	BUDD NUMBER	USED BY
X-40111		46600		IHC
X-40112		31389		Lincoln
X-40113		34468		Lincoln
X-40114		37865		Lincoln
X-40116		31281		Mercury
X-40117		38056		Mercury
X-40118		39172		Mercury
X-40120	34820			Chrysler
X-40121	35373			Oldsmobile
X-40122	33777			Packard
X-40123	34239*			Packard
X-40124	34238*			Packard
X-40125	34423			Packard
X-40126			76587	Packard Studebaker
X-40127	33250			Plymouth
X-40129		44958		Cadillac
X-40130			76479	Studebaker
X-40131			76562	Studebaker
X-40132			76509	Studebaker
X-40133	35093			Chrysler
X-40134		48385		Ford
X-40135		40767		Willys
X-40136		31569		Willys
X-40137		29638		Willys
X-40138		38788		Willys
X-40139	33606	33995		Willys
X-40140		29998		Willys
X-40141		43362		Willys
X-40142	34069			Chrysler
X-40143	34119			Chrysler
X-40145		46946		IHC
X-40146		43697		IHC
X-40147	35461-E			Chrysler
X-40148	35403			Oldsmobile
X-40149		47231		Oldsmobile
X-40150	35408-H			GM Compacts
X-40151	35410-H			GM Compacts
X-40152	35412-H			GM Compacts
X-40153	35481			Oldsmobile

X-45000 SERIES

X-45001	84902	40275		Chevrolet GMC
X-45002	34949	43809		Chevrolet GMC
X-45011	34246		72815	Dodge

*Cannot Supply

WHEELS

AND ATTACHING PARTS

X NUMBER	MOTOR WHEEL NUMBER	KELSEY- HAYES NUMBER	BUDD NUMBER	USED BY
X-45020		32731	44190-1	IHC
X-45021			38550-1 40350-1	Dodge IHC
X-45024		32653		Chevrolet GMC
X-45025		36596		Chevrolet
X-45026		44853		Chevrolet
X-45027	34064**	31384		Chevrolet GMC
X-45028		38786		Chevrolet GMC
X-45029		40281		Chevrolet GMC
X-45030		38044		Chevrolet GMC
X-45031		43802		Chevrolet GMC
X-45032		45777		Chevrolet
X-45033		36590		Chevrolet
X-45034		44802		GMC
X-45035		30013		Chevrolet GMC
X-45036		29572		Chevrolet GMC
X-45037		40261		Chevrolet GMC
X-45038		43814		Chevrolet GMC
X-45039		37709		Chevrolet GMC
X-45040		40268		Chevrolet GMC
X-45041		43806		Chevrolet GMC
X-45042		29574		Chevrolet GMC
X-45043		40255		Chevrolet GMC
X-45044			41285	Dodge
X-45045	35414		60880-1	Dodge Ford Studebaker
X-45046		43552		Dodge Studebaker
X-45047			49380-1	Dodge Ford Studebaker
X-45048			73240	Dodge Ford Studebaker
X-45049			71410	Dodge Ford Studebaker
X-45050			43520-1	Dodge
X-45051			64540-1	Dodge
X-45052			66390-3	Dodge IHC
X-45053			72710	Dodge
X-45054			79280	Dodge IHC

**Without Clips

X NUMBER	MOTOR WHEEL NUMBER	KELSEY- HAYES NUMBER	BUDD NUMBER	USED BY
X-45056			44850-1	Dodge IHC
X-45057			79120	Dodge Ford IHC Studebaker
X-45058	34983	37717		Ford
X-45059		40337		Ford
X-45060	35210			Chevrolet
X-45061			65720-1	Ford
X-45062			68600-1	Ford Studebaker
X-45063			73230	Dodge Ford Studebaker
X-45064			70740	Ford Studebaker
X-45065			65340-1	Ford Studebaker
X-45066	33853	37870		IHC Dodge
X-45067	33869			IHC Dodge
X-45068		32735		IHC
X-45069		40681		IHC Studebaker
X-45070		37751		IHC
X-45071		40695		IHC
X-45072		40697		IHC
X-45074			41860-1	IHC
X-45075			63770-3	IHC
X-45076			64250-3	IHC
X-45077	84839			Divco
X-45078	83068			Divco
X-45079	84398			Divco
X-45080	81719			Divco
X-45081	84101			Divco
X-45082	84887			Divco
X-45083	85417			Divco
X-45084	83111			Divco
X-45085	84807			Divco
X-45086			47900-1	Dodge
X-45087			61460-1	Dodge
X-45089		46356		GMC
X-45090		48634		GMC
X-45091		44617		GMC
X-45092		30169		GMC
X-45093		46205		GMC
X-45094		44624		GMC
X-45095		37743		IHC
X-45096			61630-1	Studebaker



**MOTOR WHEEL
CORPORATION**

MOTOR WHEEL NUMBERS

M.W. NUMBER	REPLACED FOR SERVICE BY	X NUMBER	USED BY
----------------	----------------------------	-------------	---------

X-1000 SERIES

05163		X-1092	
05393		X-1064	
08434		X-1164	
31323		X-1023-L	
31589		X-1000	
31909		X-1093	
31910		X-1065	
35168		X-1120	
35429		X-1001	
35430		X-1138	
35431		X-1139	
35432		X-1144	
35433		X-1145	
40285		X-1023-R	
81124		X-1166	

X-4000 SERIES

31081*			Buick
31091*			Buick
31092*			Buick
31149*			Buick
31352*			Buick
31475*			Buick
31631*			Buick
31632*			Buick
31724	X-40084		Chrysler
31727	X-40088		Chrysler
31744*			Buick
31819*			Buick
31820*			Buick
31841*			Chrysler
31945*			Am. Motors
31976			Chrysler
32056*			Chrysler
32059*			Buick
32083*			Chrysler
32124*			Oldsmobile
32127*			Buick
32128*			Buick
32131*			Buick
32132*			Buick
32267*			Buick
32274*			Buick
32276*			Buick
32304*			Chrysler
32332*			Buick
32334*			Oldsmobile
32336*			Oldsmobile
32850*			Chrysler
32851*			Chrysler

M.W. NUMBER	REPLACED FOR SERVICE BY	X NUMBER	USED BY
----------------	----------------------------	-------------	---------

32905*			Packard
32925*			Chrysler
32928*			Chrysler
33027*	34776	X-40063	Chrysler
33028		X-40085	Chrysler
33029*			Chrysler
33032*			Chrysler
33033*			Am. Motors
33047*			Oldsmobile
33048*			Oldsmobile
33069*	33124*		Chrysler
33071	34776	X-40063	Chrysler
33072	33028	X-40085	Chrysler
33073*			Chrysler
33074*	33734*		Oldsmobile
33124*			Chrysler
33146	33028	X-40085	Chrysler
33150*			Chrysler
33151*			Oldsmobile
33152	33904	X-40054	Oldsmobile
33219	33716		Chrysler
33230*			Chrysler
33231*			Chrysler
33240	34791	X-40004	Buick
33250		X-40127	Chrysler
33361	33250	X-40127	Chrysler
33370*	34069	X-40142	Chrysler
33380*			Am. Motors
33410*			Buick
33421*			Buick
33460	34791	X-40004	Buick
33461	34791	X-40004	Buick
33606		X-40139	Willys
33625*	33728*		Am. Motors
33626*	33729*		Am. Motors
33629	33250	X-40127	Chrysler
33631	33250	X-40127	Chrysler
33654*			Chrysler
33655*			Chrysler
33667*			Chrysler
33668*			Chrysler
33675*			Chrysler
33676*			Chrysler
33708	33986	X-40100	Am. Motors
33712	34776	X-40063	Chrysler
33713	33028	X-40085	Chrysler
33714	33028	X-40085	Chrysler
33716*			Chrysler
33720*			Chrysler
33726*	33987*	X-40101	Am. Motors
33728*	33985*		Am. Motors
33729*	33984*		Am. Motors
33732*			Am. Motors

*Cannot Supply

NOTE: Am. Motors (American Motors) includes Hudson, Nash, Rambler; Ford Motor: Edsel, Ford, Mercury; Chrysler: Chrysler, DeSoto, Dodge, Plymouth.

WHEELS

AND ATTACHING PARTS

M.W. NUMBER	REPLACED FOR SERVICE BY	X NUMBER	USED BY
33733*			Oldsmobile
33734*			Pontiac
33744*			Chrysler
33760*			Pontiac
33761*			Pontiac
33762*			Pontiac
33767	34791	X-40004	Buick
33777*		X-40122	Packard
33784*			Am. Motors
33785*			Am. Motors
33786*			Am. Motors
33791	33904	X-40054	Oldsmobile
33833		X-40056	Willys
33840		X-40092	Chrysler
33904		X-40054	Oldsmobile
33945*	33947*		Pontiac
33947*			Pontiac
33964		X-40103	Am. Motors
33966	34079	X-40001	Chrysler
33984*			Am. Motors
33985*			Am. Motors
33986		X-40100	Am. Motors
33987*		X-40101	Am. Motors
33999	34078	X-40003	Chrysler
34035	34078	X-40003	Chrysler
34069		X-40142	Chrysler
34074	34079	X-40001	Chrysler
34075	34078	X-40003	Chrysler
34078		X-40003	{ Rambler Chrysler
			{ Am. Motors Chrysler Studebaker
34079		X-40001	
34095	34776	X-40063	Chrysler
34097		X-40098	Ford
34102	34776	X-40063	Chrysler
34117*	34163*	X-40089	Chrysler
34119		X-40143	Chrysler
34162*	34163*	X-40089	Chrysler
34163*		X-40089	Chrysler
34164	34119	X-40143	Chrysler
34165	34119	X-40143	Chrysler
34183*	34184*	X-40055	Pontiac
34184*		X-40055	Pontiac
34236		X-40104	Am. Motors
34238*		X-40124	Packard
34239*		X-40123	Packard
34240*			Packard
34253	34258	X-40086	Chrysler
34258		X-40086	Chrysler
34264	34776	X-40063	Chrysler
34295		X-40041	Oldsmobile
34306	34307	X-40043	Pontiac
34307		X-40043	Pontiac
34313	35104	X-40026	Chrysler
34314	34948	X-40021	Chrysler

M.W. NUMBER	REPLACED FOR SERVICE BY	X NUMBER	USED BY
34327	34880	X-40022	Chrysler
34329	34880	X-40022	Chrysler
34333	35104	X-40026	Chrysler
34334	34948	X-40021	Chrysler
34335	34880	X-40022	Chrysler
34344	34387	X-40025	Chrysler
34346*			Chrysler
34357	35104	X-40026	Chrysler
34358	34948	X-40021	Chrysler
34377	35102	X-40002	Am. Motors
34383	35104	X-40026	Chrysler
34384	34948	X-40021	Chrysler
34385	34880	X-40022	Chrysler
34386	35103	X-40023	Chrysler
34387		X-40025	Chrysler
34391	34791	X-40004	Buick
34392	34790	X-40051	Buick
34419	34880	X-40022	Chrysler
34423		X-40125	Packard
34425*	35062*		Chrysler
34547	34880	X-40022	Chrysler
34548	35103	X-40023	Chrysler
34572*	34588*		Chrysler
34573	34948	X-40021	Chrysler
34575	34880	X-40022	Chrysler
34577		X-40008	Cadillac
34585	34588		Chrysler
34586	34948	X-40021	Chrysler
34587	34948	X-40021	Chrysler
34588*			Chrysler
34598	34880	X-40022	Chrysler
34599	34880	X-40022	Chrysler
34600	34880	X-40022	Chrysler
34601	34880	X-40022	Chrysler
34637	35103	X-40023	Chrysler
34638	35103	X-40023	Chrysler
34641	35103	X-40023	Chrysler
34645	35104	X-40026	Chrysler
34649*	35102	X-40002	Am. Motors
34683	35369	X-40042	Oldsmobile
34725	35104	X-40026	Chrysler
34726	34948	X-40021	Chrysler
34727	34880	X-40022	Chrysler
34729	35103	X-40023	Chrysler
34743	35104	X-40026	Chrysler
34744	34880	X-40022	Chrysler
34748	35104	X-40026	Chrysler
34749	34948	X-40021	Chrysler
34750	34880	X-40022	Chrysler
34751	35104	X-40023	Chrysler
34776		X-40063	Chrysler
34778	34818	X-40024	Chrysler
34790*		X-40051	Buick
34791		X-40004	Buick
34818		X-40024	Chrysler
34820		X-40120	Chrysler

*Cannot Supply



MOTOR WHEEL CORPORATION

M.W. NUMBER	REPLACED FOR SERVICE BY	X NUMBER	USED BY
34870	35104	X-40026	Chrysler
34871	35104	X-40026	Chrysler
34872	35104	X-40026	Chrysler
34873	34875	X-40028	Chrysler
34874	34875	X-40028	Chrysler
34875		X-40028	Chrysler
34876	34948	X-40021	Chrysler
34878	34880	X-40022	Chrysler
34879	34880	X-40022	Chrysler
34880		X-40022	Chrysler
34881	34880	X-40022	Chrysler
34882	35103	X-40023	Chrysler
34883	35103	X-40023	Chrysler
34884	34885	X-40087	Chrysler
34885	34818	X-40024	Chrysler
34889		X-40069	Pontiac
34923	34991	X-40036	Chrysler
34928		X-40050	Am. Motors
34944	34776	X-40063	Chrysler
34948		X-40021	Chrysler
34988		X-40108	Chrysler
34991		X-40036	Chrysler
34994		X-40006	{ Buick Oldsmobile
35045	34880	X-40022	Chrysler
35048	34776	X-40063	Chrysler
35053	34991	X-40036	Chrysler
35062*			Chrysler
35067		X-40009	Cadillac
35073	35318	X-40052	Buick
35074	35319	X-40005	Buick
35083	35104	X-40026	Chrysler
35084	35104	X-40026	Chrysler
35085	35104	X-40026	Chrysler
35086	34948	X-40021	Chrysler
35087	34948	X-40021	Chrysler
35088	34948	X-40021	Chrysler
35089	34880	X-40022	Chrysler
35090	34880	X-40022	Chrysler
35091	34880	X-40022	Chrysler
35092	34880	X-40022	Chrysler
35093		X-40133	Chrysler
35102		X-40002	Am. Motors
35103		X-40023	Chrysler
35104		X-40026	Chrysler
35105	34820	X-40120	Chrysler
35151		X-40007	{ Buick Oldsmobile
35159	35160	X-40066	Chrysler
35160		X-40066	Chrysler
35169	34991	X-40036	Chrysler
35170	34948	X-40021	Chrysler
35195	35197	X-40027	Chrysler
35196	35197	X-40027	Chrysler
35197		X-40027	Chrysler

M.W. NUMBER	REPLACED FOR SERVICE BY	X NUMBER	USED BY
35198	34875	X-40028	Chrysler
35199	35104	X-40026	Chrysler
35200		X-40011	Chevrolet
35202		X-40031	Ford Motor
35209	35197	X-40027	Chrysler
35226		X-40032	Ford Motor
35286-P		X-40064	Chrysler
35287-P		X-40065	Chrysler
35318		X-40052	Buick
35319		X-40005	Buick
35348		X-40061	Am. Motors
35350		X-40012	Chevrolet
35351		X-40033	Ford Motor
35352		X-40000	Am. Motors
35358		X-40029	Ford Motor
35359		X-40060	Chevrolet
35361		X-40018	Chevrolet
35362		X-40034	Ford Motor
35364		X-40015	Ford Motor
35369		X-40042	Oldsmobile
35373		X-40121	Oldsmobile
35403		X-40148	Oldsmobile
35408-H		X-40150	{ GM Compacts
35410-H		X-40151	{ GM Compacts
35412-H		X-40152	{ GM Compacts
35461-E		X-40147	Chrysler
35481		X-40153	Oldsmobile

X-45000 SERIES

33853		X-45066	{ Dodge IHC
33869		X-45067	{ Dodge IHC
34064		X-45027	Chevrolet
34246		X-45011	Dodge
34949		X-45002	{ G.M.C. Chevrolet
34983		X-45058	Ford
35210		X-45060	Chevrolet
35414		X-45045	{ Dodge Ford
81719		X-45080	Divco
83068		X-45078	Divco
83111		X-45084	Divco
84101		X-45081	Divco
84398		X-45079	Divco
84807		X-45085	Divco
84839		X-45077	Divco
84887		X-45082	Divco
84902		X-45001	{ G.M.C. Chevrolet
85417		X-45083	Divco

*Cannot Supply

WHEELS

AND ATTACHING PARTS

MANUFACTURER'S NUMBERS

MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

BUICK

79579	X-1092
499550	X-1023-L
516637	X-1023-R
578258	X-40006
579122	X-1000
579123	X-1001
1166537	X-40051
1188906	X-1120
1188907	X-1092
1190170	X-40005
1190775	X-40051
1190839	X-40051
1190840	X-40004
1199170	X-40005
1199489	X-40052
1292182	X-1092
1349395	X-40007
1356245	X-40052
1356682	X-40005
3838458	X-40152
3838461	X-40150
3838463	X-40151

CADILLAC

405984	X-1023-R
516637	X-1023-R
1433332	X-40075
1459660	X-40073
1459661	X-40076
1463254	X-1023-L
1464276	X-40074
1464277	X-40077
1465353	X-40077
1466476	X-40074
1466798	X-40008
1466799	X-40129
1469869	X-40008
1471108	X-40008
1474185	X-40129
1476584	X-40009
1476586	X-40010

CHEVROLET

STANDARD SIZE	
358501	X-1000
3687980	X-40078
3714744	X-40019
3758150	X-40011
3759019	X-40079
3785417	X-40012

MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

3796761	X-40011
3798810	X-40011
3798814	X-40012

CHEVY II

358501	X-1000
3790690	X-40060
3790693	X-40018
3793396	X-40062
3838458	X-40152
3838461	X-40150
3838463	X-40151

CORVAIR

358501	X-1000
3758150	X-40011
3789560	X-40016
3790693	X-40018
3798174	X-40018
3798810	X-40011
6255562	X-40016

CORVETTE

358501	X-1000
3687980	X-40078
3714744	X-40019
3748348	X-40020
3825686	X-40020

CHEVROLET TRUCKS

120371	X-1122
358501	X-1000
3680920	X-1150
3681786	X-45036
3682064	X-45042
3684454	X-45035
3689039	X-45027
3693214	X-45024
3704082	X-45033
3704088	X-45025
3707464	X-45039
3715441	X-45028
3719845	X-1023-R
3724682	X-45001
3724683	X-45040
3724684	X-45029
3724685	X-45037
3724686	X-45037
3726212	X-1124
3729813	X-45043
3736621	X-45030
3759019	X-40079
3763462	X-45002
3763463	X-45031
3763464	X-45041
3763465	X-45038

MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

3778052	X-45026
3784273	X-45032

CHRYSLER

386985	X-1092
393984	X-1064
856981	X-1065
856982	X-1093
864278	X-40092
1136619	X-40085
1139316	X-1138
1139317	X-1139
1142887	X-40063
1315697	X-1144
1315698	X-1145
1320042	X-40127
1633052	X-1140
1633053	X-1141
1633066	X-40089
1674194	X-40086
1730809	X-40023
1856420	X-40022
1856773	X-40023
1856803	X-40063
1881978	X-40021
1940810	X-40066
1948155	X-40024
2084628	X-40021
2122433	X-40022
2122453	X-40063
2122468	X-40065
2122478	X-40024
2122513	X-40028
2200928	X-40120
2260159	X-40133
2275898	X-40022
2401520	X-40064
2401847	X-40065
2409855	X-40147
2409857	X-40147

IMPERIAL

386985	X-1092
856982	X-1093
1136619	X-40085
1315697	X-1144
1315698	X-1145
1329135	X-40142
1633050	X-1140
1633051	X-1141
1633066	X-40089
1633073	X-40143
1730814	X-40025
1948175	X-40025
2122478	X-40025



MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

DE SOTO

386985	X-1092
393984	X-1064
856981	X-1065
856982	X-1093
1136619	X-40085
1139316	X-1138
1139317	X-1139
1633050	X-1140
1633051	X-1141
1633066	X-40089
1730809	X-40023
1829636	X-40021
1856773	X-40023
1856803	X-40063
1881978	X-40021
2084628	X-40021
2122453	X-40063
2260651	X-40026
2275898	X-40022

DIVCO

30145	X-1164
30160	X-45080
30161	X-1166
30393	X-45078
30424	X-45081
30450	X-45079
30473	X-45077
30477	X-45082
30480	X-45085
30513	X-45084
30523	X-45083

DODGE

STANDARD SIZE	
393984	X-1064
856981	X-1065
1136619	X-40085
1139316	X-1138
1139317	X-1139
1270660	X-40091
1316710	X-40090
1320042	X-40127
1671489	X-40026
1739137	X-40026
1881978	X-40021
2084371	X-40022
2084628	X-40021
2122448	X-40026
2122453	X-40063
2260651	X-40026
2266148	X-40027

MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

2275898	X-40022
2298522	X-40027
2298523	X-40028
2405162	X-40064
LANCER	
2072728	X-1000
2072729	X-1001
2073342	X-40036
2260540	X-1000
2260541	X-1001
2265390	X-1000
2265391	X-1001
DODGE TRUCKS	
393984	X-1064
580738	X-1142
580739	X-1143
590618	X-45044
856981	X-1065
864278	X-40092
913812	X-1146
913813	X-1147
913869	X-45021
915619	X-45050
1139316	X-1138
1139317	X-1139
1189378	X-45086
1261521	X-45087
1267977	X-45051
1270660	X-40091
1273556	X-1148
1273557	X-1149
1316710	X-40090
1390365	X-45052
1508525	X-45056
1661937	X-40001
1661940	X-40093
1663803	X-45011
1665413	X-45053
1665416	X-45057
1665419	X-45054
1922395	X-45048
1922398	X-45049
1922723	X-45046
1922725	X-45045
1922729	X-45047
1924490	X-1023-R
1924491	X-1023-L
1938162	X-45063
2226552	X-45045
2229808	X-45057
2229849	X-45054
2235761	X-40093

MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

EDSEL

B-1012	X-1023-R
B8A-1015A	X-40032
B9MM-1007C	X-40039
COAA-1007B	X-40032
C2AZ-1007A	X-40032

FORD

STANDARD SIZE	
8A-1015C	X-40094
8A-1015D	X-40046
B-1012	X-1023-R
B7A-1015A	X-40031
B7A-1102B	X-40031
B8A-1015A	X-40032
COAA-1007R	X-40032
COAA-1007N	X-40095
C2AZ-1007A	X-40032
C2AZ-1007B	X-40033
ECONOLINE	
B-1012	X-1023-R
B7A-1015A	X-40031
C1UU-1007A	X-40034
C2OZ-1007A	X-40031
C2OZ-1007B	X-40034
C3UA-1015A	X-40067
FAIRLANE	
B-1012	X-1023-R
C2OZ-1007A	X-40031
C2OZ-1007B	X-40034
FALCON	
B-1012	X-1023-R
C1DD-1007A	X-40029
C0DD-1007J	X-40029
C0DD-1007K	X-40015
THUNDERBIRD	
B-1012	X-1023-R
B5S-1015A	X-40046
B7S-1015A	X-40047
B8A-1015A	X-40032
C2SZ-1007A	X-40032
C2SZ-1007B	X-40134
FORD TRUCKS	
7RD-1015B	X-40099
7RY-1007	X-45047
8C-1015	X-40096
8J-1007	X-45045
B-1012	X-1023-R
B4C-1015A	X-40097
B5C-1015A	X-40098
B5Y-1007B	X-45062
B6C-1015A	X-45059

WHEELS

AND ATTACHING PARTS

MANUFACTURER'S NUMBER	X NUMBER
B6D-1015B	X-45049
B6Y-1015A	X-45057
B6Y-1015B	X-45064
B8D-1015A	X-45048
B8Y-1015A	X-45063
TAAA-1007B	X-45058
TCAA-1007A	X-45061
TCAA-1007B	X-45065
TCAA-1120A	X-1148
TCAA-1121A	X-1149

GMC TRUCKS

358501	X-1000
2152542	X-45089
2227827	X-45042
2227828	X-45035
2227840	X-45092
2251385	X-45027
2265087	X-45024
2300975	X-45090
2300976	X-45034
2307808	X-45039
2324150	X-45028
2339609	X-45029
2339610	X-45001
2339611	X-45040
2339612	X-45037
2339613	X-45043
2354750	X-45030
2394626	X-45041
2394627	X-45031
2394628	X-45002
2394629	X-45036
2394677	X-45038
2394698	X-45091
2395844	X-45094
2407505	X-45090
2407805	X-45090
2413571	X-45093
3680920	X-1150
3719845	X-1023-R
3726212	X-1124

HUDSON

308432	X-40000
308896	X-40100
308897	X-40101
3106787	X-1023-L
3106788	X-1023-R
311997	X-40000
311999	X-40100
312000	X-40101
3138066	X-1064
3140476	X-40103
3145614	X-40102

MANUFACTURER'S NUMBER	X NUMBER
3147009	X-40104
3155878	X-40002
3157895	X-40050
3160528	X-40002

I.H.C.

58281-HAX	X-45021
58284-HCX	X-45074
69957-H	X-1023-R
69958-H	X-1023-L
81364-H	X-1146
81365-H	X-1147
84506-R91	X-45068
84884-HA	X-40106
86545-R92	X-45076
86546-R92	X-45075
94819	X-1149
94820	X-1148
96916-H	X-1142
96917-H	X-1143
96919-H	X-45020
98365-HA	X-40107
104332-H	X-45056
118564-R91	X-45095
120826-R91	X-45070
124371-R91	X-40105
126117-R91	X-45066
155925-R91	X-45071
155926-R91	X-45072
156110-R92	X-45057
157979-R91	X-45069
159081-R91	X-45054
166804-R91	X-40110
212819-R91*	X-45052
236035-R91	X-40111
236036-R91	X-40109

SCOUT

69957-H	X-1023-R
69958-H	X-1023-L
860212-R91	X-40056
860221-R91	X-40145

METRO MITE

69957-H	X-1023-R
69958-H	X-1023-L
212912-R91	X-40146

*without ring

LINCOLN

B-1012	X-1023-R
COLL-1007A	X-40037
C1VV-1007C	X-40038
LA-1007CW	X-40114
LA-1015AP	X-40113
OL-1015AP	X-40112

MANUFACTURER'S NUMBER	X NUMBER
--------------------------	-------------

MERCURY

STANDARD SIZE	
B-1012	X-1023-R
B9MM-1007C	X-40039
C2AZ-1007A	X-40032
C2AZ-1007B	X-40033
MB-1015BP	X-40117
MC-1007A	X-40118
OM-1015AP	X-40116
COMET	
B-1012	X-1023-R
C0DD-1007K	X-40015
METEOR	
B-1012	X-1023-R
C20Z-1007A	X-40031

NASH

STATESMAN	
3106787	X-1138
3106788	X-1139
3131986	X-40102
3145614	X-40102
AMBASSADOR	
3121708	X-40100
3131987	X-40103
3138066	X-1064
3140476	X-40103
3147009	X-40104
3150291	X-40002

OLDSMOBILE

STANDARD SIZE	
381950	X-40121
499550	X-1023-L
516637	X-1023-R
567705	X-40054
569339	X-40041
574576	X-40042
588358	X-40042
F-85	
382362	X-40148
516637	X-1023-R
578258	X-40006
579122	X-1000
579123	X-1001
583044	X-40149
587412	X-40068
1349395	X-40007
3838458	X-40152

Continued on page 28



MOTOR WHEEL CORPORATION

MANUFACTURER'S NUMBER	X NUMBER
3838461	X-40150
3838463	X-40151

PACKARD

196308	X-1138
196309	X-1139
338811	X-1092
446726	X-40122
1543571	X-40125
6480025	X-40123
6480733	X-40124

PLYMOUTH

393984	X-1064
856981	X-1065
1139316	X-1138
1139317	X-1139
1320042	X-40127
1554987	X-40001
1615366	X-40003
1671489	X-40026
1739137	X-40026
1829636	X-40021
1850887	X-40022
1856415	X-40026
1881978	X-40021
1881980	X-40021
2084371	X-40022
2084628	X-40021
2122448	X-40026
2122453	X-40063
2122468	X-40023
2122513	X-40028
2201858	X-40022
2260651	X-40026
2266148	X-40027
2275898	X-40022
2298513	X-40028
2298522	X-40027
2298523	X-40028
2405162	X-40064

VALIANT

2072728	X-1000
2072729	X-1001
2073342	X-40036
2260540	X-1000
2260541	X-1001
2265390	X-1000
2265391	X-1001

PONTIAC

STANDARD SIZE

499550	X-1023-L
516637	X-1023-R

MANUFACTURER'S NUMBER	X NUMBER
-----------------------	----------

521551	X-40055
524271	X-40043
531228	X-40055
534592	X-40069
535275	X-1154
535276	X-1155
535288	X-40059
540997	X-40059

TEMPEST

499550	X-1023-L
516637	X-1023-R
541516	X-40045
542272	X-40044
544741	X-40070
3838458	X-40152
3838461	X-40150
3838463	X-40151

RAMBLER

3106787	X-1023-R
3106788	X-1023-L
3128355	X-40071
3139799	X-40071
3146829	X-40071

AMBASSADOR

3138066	X-1064
3155878	X-40002
3157895	X-40050

AMERICAN

3106787	X-1023-R
3154337	X-40000
3166732	X-40061

CLASSIC

3106787	X-1023-R
3106788	X-1023-L
3150286	X-40072
3153618	X-40001
3163151	X-40003
3166732	X-40061

REBEL

3106787	X-1023-R
3106788	X-1023-L
3150286	X-40072
3155878	X-40002
3157895	X-40050
3160528	X-40002

STUDEBAKER

196308	X-1138
196309	X-1139
527539	X-40081
1544877	X-40130
1544878	X-40131

MANUFACTURER'S NUMBER	X NUMBER
-----------------------	----------

1544884	X-40132
1544981	X-40126
1547448	X-40001
1558821	X-40001
1558828	X-40001

STUDEBAKER TRUCKS

196308	X-1138
511300	X-1136
511301	X-1137
527539	X-40081
677840	X-1146
677841	X-1147
677920	X-45096
682773	X-45065
682778	X-1148
682779	X-1149
1685903	X-45046
1685911	X-45048
1685912	X-45049
1686082	X-45047
1686090	X-45062
1686091	X-45057
1686092	X-45064
1687599	X-45063
1687665	X-45069
1690461	X-40084
1692447	X-45045

WILLYS

PASSENGER CARS, JEEPSTERS, JEEPS

635516	X-1023-R
636035	X-1023-L
640800	X-40056
641952	X-1158
641953	X-1159
642053	X-40137
646870	X-40136
801762	X-40139
803042	X-40135
925945	X-40046

STATION WAGONS, SEDAN DELIVERY, PICKUPS

635516	X-1023-R
636035	X-1023-L
640800	X-40056
642053	X-40137
643665	X-40140
646870	X-40136
906943	X-40138
917779	X-40141
925945	X-40046

MOTOR WHEEL'S WAREHOUSE DISTRIBUTORS SERVE YOUR NEEDS

Complete stocks, eye-catching promotional aids and willing help are available from Motor Wheel's warehouse distributors. Make our nearby WD your wheel headquarters.

ALABAMA

Wheel, Rim & Parts Co., Birmingham

CALIFORNIA

Motor Rim & Wheel Service, Los Angeles
Motor Rim & Wheel Service, San Leandro
(San Francisco)

COLORADO

Quinn & McGill Motor Supply Co., Denver

CONNECTICUT

Connecticut Wheel & Rim Co., Hartford
Connecticut Wheel & Rim Co., New Haven
Connecticut Wheel & Rim Co., New London
Wheels Incorporated, South Norwalk

FLORIDA

Southeast Wheel & Rim Co., Jacksonville

GEORGIA

Wheels & Brakes, Inc., Atlanta

IDAHO

Henderson Wheel & Supply Co., Boise

ILLINOIS

Stone Wheel, Inc., Chicago
Peoria Wheel & Rim Co., Peoria
Illinois Wheel & Brake Co., Springfield

INDIANA

Auto Wheel & Rim Service Co., Evansville
Wheel & Rim Sales Co., Fort Wayne
Stone Wheel, Inc., Hammond
Indiana Wheel & Rim Co., Indianapolis
Wheel & Rim Sales Co., South Bend

IOWA

Des Moines Wheel & Rim Co., Cedar Rapids
Midwest Wheel & Rim Co., Davenport
Des Moines Wheel & Rim Co., Des Moines
Midwest Wheel & Rim Co., Dubuque

KANSAS

Borbein, Young & Co., Wichita

KENTUCKY

Auto Wheel & Rim Service Co., Inc., Louisville

LOUISIANA

Southern Wheel & Rim Service, Lafayette
Southern Wheel & Rim Service, New Orleans

MARYLAND

Chesapeake Rim & Wheel Distributors, Inc.,
Baltimore
Standard Wheel & Rim Co., Baltimore

MASSACHUSETTS

New England Wheel & Rim Co., Boston
New England Wheel & Parts, Inc., Springfield

MICHIGAN

Rim & Wheel Service Co., Detroit
Rim & Wheel Service Co., Grand Rapids

MINNESOTA

Pioneer Rim & Wheel Co., Minneapolis

MISSOURI

Borbein, Young & Co., Kansas City
Borbein, Young & Co., Springfield
Borbein, Young & Co., St. Louis

NEBRASKA

Omaha Rim & Wheel Co., Omaha

NEW JERSEY

Wheels Incorporated, Clifton
Kay Wheel Sales Co., Vineland

NEW MEXICO

Wheels & Brakes, Inc., Albuquerque

NEW YORK

Wheels Incorporated, Albany
Wheels Incorporated, Farmingdale
Wheels Incorporated, Syracuse
Frey, The Wheelman, Inc., Buffalo
Frey, The Wheelman, Inc., Rochester

NORTH CAROLINA

Carolina Rim & Wheel Co., Charlotte
Carolina Rim & Wheel Co., Raleigh
United Automotive Serv., Inc., Winston-Salem

NORTH DAKOTA

Pioneer Rim & Wheel Co., Fargo

OHIO

Motor Rim Manufacturers Co., Akron
Motor Rim Manufacturers Co., Cleveland
Rim & Wheel Service, Inc., Cincinnati
Rim & Wheel Service, Inc., Dayton
Wheel & Rim Sales Co., Toledo

OKLAHOMA

Southwest Wheel & Mfg. Co., Oklahoma City

OREGON

Auto Wheel Service, Inc., Portland

PENNSYLVANIA

Wheel & Rim Sales Co., Altoona
Standard Wheel & Rim Co., Harrisburg
Standard Wheel & Rim Co., Lancaster
Kay Wheel Sales Co., Philadelphia
Wheel & Rim Sales Co., Pittsburgh

RHODE ISLAND

New England Wheel & Rim Co., Providence

TENNESSEE

Wheels & Brakes, Inc., Knoxville
Beller Wheel, Brake & Supply Co., Memphis
Beller Wheel, Brake & Supply Co., Nashville

TEXAS

Southwest Wheel & Mfg. Co., Dallas
Southwest Wheel & Mfg. Co., El Paso
Southwest Wheel & Mfg. Co., Houston
Southwest Wheel & Mfg. Co., Lubbock
Southwest Wheel & Mfg. Co., San Antonio

UTAH

Henderson Rim & Wheel Serv., Salt Lake City

VIRGINIA

Dixie Wheel Co., Inc., Richmond

WASHINGTON

Motor Wheel & Parts Co., Seattle
Northwest Wheel, Inc., Spokane

WISCONSIN

Wisconsin Wheel & Rim, Inc., Milwaukee

IN CANADA:

Calgary — Mutual Supplies, Ltd.
Wheels & Equipment Co., Ltd.
Edmonton — Brake Drum & Shoe Service
Hamilton — Wheel & Rim Co. of Canada, Ltd.
Limolou — Palmer Automotive, Ltd.
Montreal — Auto Wheels & Supplies, Ltd.
Ottawa — Palmar Automotive, Ltd.
Port Arthur — Ft. Garry Tire & Auto Supplies, Ltd.
Regina — Brakes & Wheels, Ltd.
Toronto — Wheel & Rim Co. of Canada, Ltd.
Vancouver — Wheels & Equipment, Ltd.
Windsor — Byers Truck & Trailer Equipment, Ltd.
Winnipeg — Automobile Supply Co., Ltd.
Ft. Garry Tire & Auto Supplies, Ltd.

MARKS OF QUALITY



Duo-THERM
outdoor
power equipment

O.E.M.
Electrofuse®
car wheels

REO
heating and air
conditioning equipment

Automotive Products: wheels, hubs, brake drums for cars, trucks, truck trailers, buses, mobile homes, agricultural and industrial equipment; tail pipes, exhaust pipes, transmission parts, stampings • **Industrial Products** • **Railroad Equipment** • **Consumer Products:** Reo power lawn mowers, tillers, garden tractors, snow throws; Duo-Therm heaters and air conditioners.



MOTOR WHEEL Corporation
LANSING 14, MICHIGAN

PLANTS IN LANSING; NEWARK, DELAWARE; CHICAGO, ILLINOIS; LA GRANGE, INDIANA

LITHO IN U.S.A.