Fuller® Transmission Master Rebuilder Kits

Use a Fuller[®] Master Rebuilder Kit and get more parts for your money.

Save big when compared to buying the components separately.

The Master Rebuilder Kits are the most comprehensive kit available today. The kits include genuine Fuller parts – those most commonly used when rebuilding a transmission parts provider currently offers a single kit that includes selected gears, shift forks, bearings, washers, air system parts and many other parts designed to completely overhaul a transmission.

There are many Master Rebuilder Kits available to cover various Fuller transmission models (see back page for more details). Eaton will direct ship these kits at no additional charge.



The Master Rebuilder Kits feature:

- One year warranty from date of retail sale
- Genuine Fuller patented parts
- Customized packaging to protect gears and prevent damage during shipment
- Roadranger support line 24 hours a day/7 days a week at 800-826-HELP (4357)

The kits include:

- Bearings
- Gaskets
- Input Shaft
- Air Hoses
- Synchronizers
- Shift Fork
- O-rings
- M/S Drive Gear
- C/S Drive Gears
- C/S Overdrive Gears
- M/S Overdrive Gears
- Slave Valve
- M/S Washers
- M/S Key
- Auxiliary Washers
- Front Bearing Cover
- Output Seal
- Snap-Rings
- Clutch Shaft Bushings
- Sliding Clutch
- Splitter Cover for 13 and 18 speeds
- Shift Tower O-ring and Washer
- Clutch Brake
- Many Miscellaneous Parts
- Service Manual for the transmission model





Fuller[®] Transmission Master Rebuilder Kits

MODEL	KIT NUMBER	WASHER DESIGN	NOTES
FR0-13210C	K-3723	N/A	
FRO-14210C	K-3723	N/A	
FRO-15210C	K-3722	N/A	
FRO-16210C	K-3722	N/A	
RT-14710B	K-3904	Non-Selective	
RT-14710B	K-3905	Selective	
RT-14715	K-3753	Selective	
RT-15715	K-3753	Selective	
RTL0-11610B	K-3697	N/A	
RTL0-12610B	K-3697	N/A	
RTL0-13610B	K-3697	N/A	
RTL0-14610B	K-3698	N/A	
RTL0-14713A	K-3701	Selective	
RTL0-14713A	K-3730	Non-Selective	
RTLO-15610B	K-3698	N/A	
RTLO-16610B	K-3698	N/A	
RTL0-16713A	K-3699	Selective	Early - Built prior to September 1996
RTLO-16713A	K-3700	Selective	Late - Built after September 1996
RTL0-16713A	K-3720	Non-Selective	Early - Built prior to September 1996
RTL0-16713A	K-3721	Non-Selective	Late - Built after September 1996
RTLO-16718B	K-3745	Non-Selective	Forced Lube
RTLO-16913A	K-3744	Non-Selective	Forced Lube
RTLO-16918B	K-3746	Non-Selective	Forced Lube
RTLO-18718B	K-3747	Non-Selective	Forced Lube
RTLO-18913A	K-3748	Non-Selective	Forced Lube and after serial # 51267046 and all serial #s beg. with alpha character
RTLO-18918B	K-3749	Non-Selective	Forced Lube
RTL0-20913A	K-3750	Non-Selective	Forced Lube
RTL0-20918B	K-3751	Non-Selective	Forced Lube
RTL0-22918B	K-3752	Non-Selective	Forced Lube
RTO-14608LL	K-3703	Selective	
RTO-14613	K-3692	Selective	
RTO-14615	K-3702	Selective	
RTO-14715	K-3754	Selective	
RTO-15615	K-3702	Selective	
RT0-15715	K-3754	Selective	
RTX-11710C	K-3696	Selective	
RTX-11710C	K-3727	Non-Selective	
RTX-12710C	K-3696	Selective	
RTX-12710C	K-3727	Non-Selective	
RTX-13710C	K-3696	Selective	
RTX-13710C	K-3727	Non-Selective	
RTX-14609B	K-3694	Selective	
RTX-14708LL	K-3693	Selective	
RTX-14708LL	K-3731	Non-Selective	
RTX-14710B	K-3725	Selective	
RTX-14710B	K-3729	Non-Selective	
RTX-14710C	K-3695	Selective	
RTX-14710C	K-3726	Non-Selective	
RTX-15710B	K-3724	Selective	
RTX-15710B	K-3728	Non-Selective	
RTX-15710C	K-3695	Selective	
RTX-15710C	K-3726	Non-Selective	
RTX-16710B	K-3724	Selective	
RTX-16710B	K-3728	Non-Selective	
RTX-16710C	K-3695	Selective	
RTX-16710C	K-3726	Non-Selective	

BACKED BY Roadranger

SUPPORT

Ea

For spec'ing or service assistance, call 1-800-826-HELP (4357) or visit www.eaton.com/roadranger. In Mexico, call 001-800-826-4357.

Roadranger: Eaton and trusted partners providing the best products and services in the industry, ensuring more time on the road.

Eaton Vehicle Group P.O. Box 4013 Kalamazoo, MI 49003 USA 800-826-HELP (4357) www.eaton.com/roadranger

© 2013 Eaton All Rights Reserved. Printed in USA. APSL0149 0713 Note: Features and specifications listed in this document are subject to change without notice and represent the maximum capabilities of the software and products with all options installed. Although every attempt has been made to ensure the accuracy of information contained within, Eaton makes no representation about the completeness, correctness or accuracy and assumes no responsibility for any errors or omissions. Features and functionality may vary depending on selected options.

