

Michelin Tire Introductions (FTL180)

September 14, 2017

In order to provide incremental design improvements and improved fuel efficiency, the Michelin XDA® Energy + will replace the XDA® Energy drive tire as tabulated:

DISCONTINUED (no longer available)		REPLACED BY	
XXX-0M1	MICHELIN XDA ENERGY 275/80R22.5 14 PLY RADIAL TIRES	XXX-1VF	MICHELIN XDA ENERGY+ 275/80R22.5 14 PLY RADIAL TIRES
Effective with Chassis Starts on October 2, 2017			
Where XXX = 093 (Front), 094 (Rear), 095 (Pusher/Tag), 508 (Additional Spare), 510 (Spare)			

In order to provide increased capacity (11,000 lbs versus 9,920 lbs per tire in single configuration at 130 PSI), lower rolling resistance, and improved tread life, the Michelin X® Multiway™ HD XZE® will replace the Michelin XFE® all position tire as tabulated:

DISCONTINUED (no longer available)		REPLACED BY	
XXX-0H2	MICHELIN XFE 385/65R22.5 20 PLY RADIAL TIRES	XXX-1VE	MICHELIN X MULTIWAY HD XZE 385/65R22.5 20 PLY RADIAL TIRES
Effective with Chassis Starts on September 25, 2017 at Santiago			
Effective with Chassis Starts on October 2, 2017 at Portland, Cleveland, Saltillo, & Mt Holly			
Where XXX = 093 (Front), 094 (Rear), 095 (Pusher/Tag), 508 (Additional Spare), 510 (Spare)			

Truck Change Orders will be issued: Price Protection will apply.

Rhett Hayes

Application Engineering Manager

Freightliner Trucks

rhett.hayes@daimler.com

Daimler Trucks North America