

TUBE-TYPE TUBES AND FLAPS

A tire cannot perform properly unless it is mounted properly on the correct size wheel. The following are general instructions for demounting and mounting MICHELIN® tube-type tires. For detailed instructions on mounting and demounting truck tires on particular types of wheels, refer to the instructions of the wheel manufacturer or the RMA (Rubber Manufacturers Association) wall charts.

⚠ WARNING

Do not reinflate any tires that have been run underinflated or flat without careful inspection for damage. If run-flat damage is detected, scrap the tire. A tire is considered run-flat if it is found to be less than 80% of normal recommended operating pressure. This can result in serious injury or death. The tire may be damaged on the inside and can explode during inflation. The wheel parts may be worn, damaged, or dislodged and can explosively separate.

Tubes and Flaps sold separately.

TUBES AND FLAPS FOR COMMERCIAL TRUCK TIRES				
SIZE	TUBE	TUBE MSPN	FLAP	FLAP MSPN
7.50R15	15/16J	73993	15x6.00 E	38045
8.25R15	15/16J	73993	15x6.00 E	38045
10.00R15	15P	04560	15x7.50 E	39259
9.00R16	16N	17786	16x6.00D E	41067
7.50R17	17K	26362	17x6.00D	45608
335/80R20	20P	06934	20x10.00 E	45030
275/80R20	20P	06934	20x10.00 E	45030
365/80R20	20Q	39144	20x10.00 E	45030
15.5/80R20	20S	32420	20x10.00 E	45030
14.00R20	20S	32420	20x10.00 E	45030
14.5R20	20S	32420	20x10.00 E	45030
395/85R20	20S	32420	20x10.00 E	45030
365/85R20	20S	32420	20x10.00 E	45030
16.00R20	20V	32961	20x10.00 E	45030
10.00R20	20N	17078	20x7.50	44274
11.00R20	20P	06934	20x8.50 E	35472
12.00R20	20Q	39144	20x8.50 E	35472
12.00R24	24Q	11708	24/25x8.50 E	63382

MOUNTING LUBRICANT		
Product	Size	Product code
Tigre grease	4 Kg	25817