

# **DEALER PRODUCT MANUAL**



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## **RETREADS QUICK REFERENCE TREAD GUIDE**

Product Availability (32nds Tread Depth in Shaded Boxes)

# **All-Position**

Tread Size - mm Tread Size - std Drive

Tread Size - mm

Tread Size - std

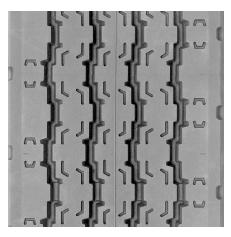
\* Recommended for speeds less than 65 mph

\*\* Used in intermittent highway service with maximum speed of 50 mph and not to exceed a distance traveled of 50 miles in any 1-1/2 hour period

### Trailer

Tread Size - mm

Tread Size - std



# GLOBAL

MegaMile<sup>®</sup> Global is an all position rib retread designed for use in a variety of applications.

/

#### POSITION

All-Position

### APPLICATION

/

Regional

Line Haul

Urban

Radial Only

# **BENEFITS AND FEATURES**



Five-rib design provides lateral and directional control.

Multi-purpose rib design for trailer, pick-up & delivery.

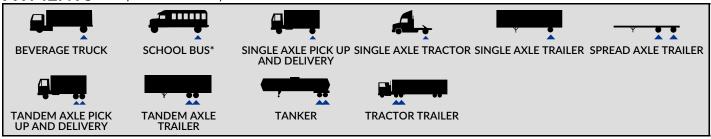
Also available with Serra-Sipe<sup>®</sup>.

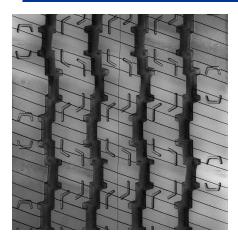
# **SPECIFICATIONS**

SIZE		SIZE BASE WIDTH		TREAD I	MSPN			
mm	std.	mm	in.	mm	in.	MISPIN		
210	8.5N	210	8.27	12 mm	15/32	02775		
220	9	220	8.66	12 mm	15/32	50424		
230	9.5	230	9.06	12 mm	15/32	02695		

For size 210 mm - Also available with Serra-Sipe<sup>®</sup>.

### FITMENTS Axle position indicated by "





# **GLOBAL SIPED**

/

MegaMile<sup>®</sup> Global Siped is an all position rib retread designed for use in a variety of applications.

/

#### POSITION

All-Position

#### APPLICATION

Regional

Line Haul

Urban

## **BENEFITS AND FEATURES**



Five-rib design provides lateral and directional control.

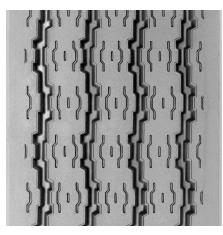
Multi-purpose rib design for trailer, pick-up & delivery.

### SDECIEICATIONS

SPEC	CIFIC	ATIONS					Radial Only
SIZE		BASE	WIDTH	TREAD	DEPTH	MSPN	
m	ım	std.	mm	in.	mm	in.	MJFN
21	10	8.5N	210	8.27	12 mm	15/32	02887

### FITMENTS Axle position indicated by "





# **HIGHWAY LP**

/

MegaMile<sup>®</sup> Highway LP is an all position rib retread with good mileage designed for use in line haul and regional applications.

#### POSITION

All-Position

#### APPLICATION

Line Haul

Regional

# **BENEFITS AND FEATURES**

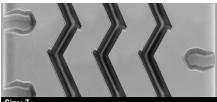


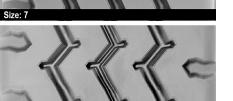
Recommended for radial casings.

## **SPECIFICATIONS**

	SPECIFICATIONS Radial Only									
SIZE		BASE	WIDTH	TREAD	DEPTH	MSPN				
	mm	std.	mm	in.	mm	in.	MJEN			
	205	8	205	8.07	14 mm	18/32	04859			
	215	8.5	215	8.46	14 mm	18/32	04857			







# SPREAD AXLE (MegaMile)

MegaMile<sup>®</sup> Spread Axle is a steer/all position rib retread designed for use on spread axle trailers.

/

#### POSITION

All-Position

### APPLICATION

Regional

Line Haul

/

On/Off Road

Dadial Only

# **BENEFITS AND FEATURES**

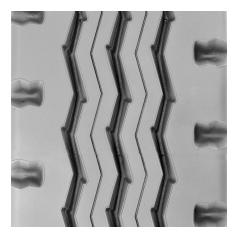
Outstanding performance on typical spread axle positions.

Recommended for radial casings.

## **SPECIFICATIONS**

SPECIFIC	AIIUNS					Radiai Only
S	IZE	BASE	BASE WIDTH		DEPTH	MSPN
mm	std.	mm	in.	mm	in.	MJPIN
194	7	194	7.64	14 mm	18/32	84063
205	8	205	8.07	14 mm	18/32	06370
210	8.5	210	8.27	14 mm	18/32	68761
220	9	220	8.66	14 mm	18/32	39435
240	10.5	240	9.45	16 mm	20/32	82838





# WASTE HAULER RIB (MegaMile)

MegaMile<sup>®</sup> Waste Hauler Rib is a steer/all position retread with good traction and mileage in waste applications.

Radial Only

POSITION

All-Position

#### APPLICATION

Urban

/

On/Off Road

# **BENEFITS AND FEATURES**

## **SPECIFICATIONS**

JF LCII IC	Radial Offiy					
S	IZE	BASE WIDTH		TREAD DEPTH		MSPN
mm	std.	mm	in.	mm	in.	MJPIN
205	8	205	8.07	19 mm	24/32	09900
215	8.5	215	8.46	19 mm	24/32	09910
230	9.5	230	9.06	19 mm	24/32	10170
240	10.5	240	9.45	19 mm	24/32	10052
245	11	245	9.65	21 mm	26/32	10375

## FITMENTS Axle position indicated by "



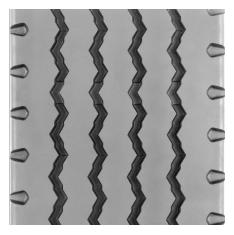
SINGLE AXLE TRAILER







7



# **WIDE BASE RIB**

/

MegaMile<sup>®</sup> Wide Base Rib is an all position retread designed for use in regional and on/off road applications.

POSITION

All-Position

#### APPLICATION

Regional

On/Off Road

**BENEFITS AND FEATURES** 

## SPECIFICATIONS

<b>SPECIFICATIONS</b> Radial/Bias									
SIZE		BAS	SE WIDTH	TREAD DEPTH		MSPN			
mm	std.	mm	in.	mm	in.	MJEN			
290	15	290	11.42	13 mm	16/32	10474			
310	16	310	12.20	13 mm	16/32	10499			
360	18	360	14.17	13 mm	16/32	10555			





# **ATD**

လွှိမှု Winter တန္တာ Traction

 $\mathsf{MegaMile}^{\texttt{®}}\mathsf{ATD}$  is a drive axle retread with good snow and wet traction for use on line haul and regional applications.

POSITION

Drive

### APPLICATION

Regional

/

Line Haul /

Urban

# **BENEFITS AND FEATURES**

## SPECIFICATIONS

SPECIFICATIONS Radial Only								
	SIZE	BASE	WIDTH	TREAD	TREAD DEPTH			
mm	std.	mm	in.	mm	in.	MSPN		
210	8.5N	210	8.27	20 mm	25/32	60806		
220	9	220	8.66	20 mm	25/32	61067		
230	9.5	230	9.06	20 mm	25/32	61364		
240	10.5	240	9.45	20 mm	25/32	60478		
250	12	250	9.84	20 mm	25/32	60516		

For size 250 mm - Recommended for speeds less than 65 mph.

### FITMENTS Axle position indicated by "



SINGLE AXLE PICK UP SINGLE AXLE TRACTOR AND DELIVERY









# **DEEP DRIVE**

/

MegaMile<sup>®</sup> Deep Drive is a drive axle retread with good traction for line haul and regional applications.

/

POSITION

Drive

### APPLICATION

Regional

Line Haul

17 mm

17 mm

On/Off Road

**BENEFITS AND FEATURES** 

8.5

9

215

220

SPECIFICATIONS									
SIZ	Έ	BASE	WIDTH	TI					
mm	std.	mm	in.	mm					
195	7	195	7.68	17 mm					
205	8	205	8.07	17 mm					

215

220

 TREAD DEPTH
 MSPN

 mm
 in.
 17 mm

 17 mm
 22/32
 01113

 17 mm
 22/32
 01135

22/32

22/32

Radial Only

01215

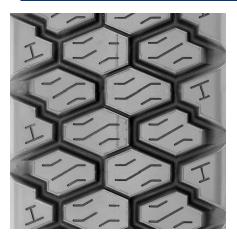
01367

FITMENTS	Axle position indicated by "	n		
BEVERAGE TRUC	CK SCHOOL BUS*	SINGLE AXLE PICK UP SINGLE AXLE TRACTOR AND DELIVERY	TANDEM AXLE PICK UP AND DELIVERY	TRACTOR TRAILER

\* "No bus shall be operated with regrooved, recapped or retreaded tires on the front wheels." US Code of Federal Regulations: Title 49, Transportation; Part 393.75.

8.46

8.66



# **DRIVE MASTER**

MegaMile<sup>®</sup> Drive Master is a drive axle retread designed for use on regional and urban school bus applications.

POSITION

Drive

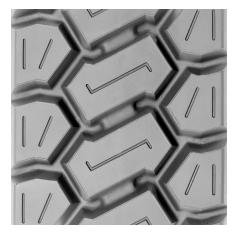
### APPLICATION

/ Regional Urban

# **BENEFITS AND FEATURES**

SPECIFICATIONS Radial Onl								
SIZI	E	BASE	WIDTH	TREAD I	DEPTH	MSPN		
mm	std.	mm	in.	mm	in.	MJEN		
180	6	180	7.09	17 mm	22/32	02144		
195	7	195	7.68	17 mm	22/32	02171		
205	8	205	8.07	17 mm	22/32	02276		
220	9	220	8.66	17 mm	22/32	02425		

<b>FITMENTS</b>	Axle position indicated by "	II.		
DUMP TRUCK	SCHOOL BUS*	SINGLE AXLE PICK UP AND DELIVERY	TANDEM AXLE PICK UP AND DELIVERY	



# **HCM**

#### $\mathsf{MegaMile}^{\texttt{®}}\mathsf{HCM}$ is a drive axle retread with deep tread depth designed for use in construction and logging applications.\*

<sup>\*</sup>For size 250 mm: Used in intermittent highway service with maximum speed of 50 mph and not to exceed a distance traveled of 50 miles in any 1-1/2 hour period.

POSITION

Drive

### APPLICATION

Urban On/Off Road /

# **BENEFITS AND FEATURES**

## SPECIFICATIONS

	JF LCII ICATIONS									
SIZE	SIZE		BASE WIDTH		DEPTH	MSPN				
mm	std.	mm	in.	mm	in.	MJPN				
205	8	205	8.07	22 mm	28/32	03013				
220	9	220	8.66	22 mm	28/32	03057				
235	10	235	9.25	22 mm	28/32	03066				
250	12	250	9.84	22 mm	28/32	03151				

Used in intermittent highway service with maximum speed of 50 mph and not to exceed a distance traveled of 50 miles in any 1-1/2 hour period.

### FITMENTS Axle position indicated by "









OFF HIGHWAY QUARRY DUMP

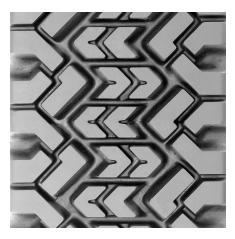


Radial Only

CEMENT TRUCK

LOGGING TRUCK

12



# HWT

လှို့ Winter တွက် Traction

MegaMile<sup>®</sup> HWT is drive axle retread with mud and snow traction for use on single and tandem axle applications.

POSITION

Drive

### APPLICATION

Regional /

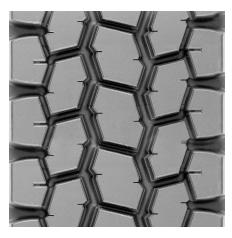
Line Haul

# **BENEFITS AND FEATURES**

## SPECIFICATIONS

(	SPECIFIC	Radial Only					
	SIZE	SIZE BASE WIDTH TREAD DEPTH					MSPN
	mm	std.	mm	in.	mm	in.	MJEN
	195	7	195	7.68	21 mm	26/32	05137
	205	8	205	8.07	21 mm	26/32	05175
	220	9	220	8.66	21 mm	26/32	00583





# **MM TRACTION**

/

MegaMile<sup>®</sup> MM Traction is a lug retread design with good traction for use in general drive applications.

/

POSITION

Drive

### APPLICATION

Line Haul

Regional

Urban

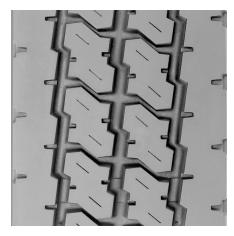
**BENEFITS AND FEATURES** 

## **SPECIFICATIONS**

Radial/Bias BASE WIDTH TREAD DEPTH SIZE **MSPN** std. in. in. mm mm mm 205 8 205 8.07 26/32 06187 21 mm 9 220 220 8.66 26/32 06227 21 mm 230 9.5 230 9.06 26/32 78473 21 mm 240 10 240 9.45 21 mm 26/32 80901

## FITMENTS Axle position indicated by "

SINGLE AXLE TRACTOR TRACTOR TRAILER



# **POWER TRAC**

/

MegaMile<sup>®</sup> Power Trac is a drive axle retread with deep tread depth designed for use in multiple applications.

Radial Only

POSITION

Drive

### APPLICATION

Line Haul

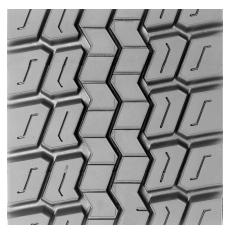
Regional

# **BENEFITS AND FEATURES**

## **SPECIFICATIONS**

SIZ	Έ	BASE WIDTH		TREAD	DEPTH	MSPN			
mm	std.	mm	in.	mm	in.	MISPIN			
205	8	205	8.07	19 mm	24/32	07021			
215	8.5	215	8.46	19 mm	24/32	07033			
230	9.5	230	9.06	19 mm	24/32	60609			





# PTT

MegaMile<sup>®</sup> PTT is a drive axle retread with good traction for a variety of line haul and regional applications.

/

POSITION

Drive

### APPLICATION

/

Regional

Line Haul

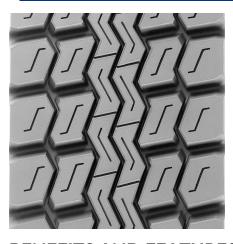
Urban

**BENEFITS AND FEATURES** 

## SPECIFICATIONS

SPECIFIC	Radial Only					
S	IZE	BASE	BASE WIDTH		DEPTH	MSPN
mm	std.	mm	in.	mm	in.	MJFN
195	7	195	7.68	17 mm	22/32	23205
205	8	205	8.07	17 mm	22/32	29814
215	8.5	215	8.46	17 mm	22/32	01748
220	9	220	8.66	17 mm	22/32	14107
230	9.5	230	9.06	17 mm	22/32	38001
240	10.5	240	9.45	17 mm	22/32	07309





# TA 222

MegaMile<sup>®</sup> TA 222 is a drive axle retread with good traction for a variety of applications.

Radial Only

POSITION

Drive

#### APPLICATION

Regional

Line Haul

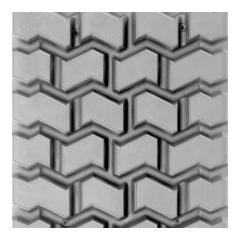
/

**BENEFITS AND FEATURES** 

# **SPECIFICATIONS**

SIZ	ΖE	BASE WIDTH		TREAD DEPTH		MSPN			
mm	std.	mm	in.	mm	in.	MISEN			
205	8	205	8.07	16 mm	20/32	08691			
215	8.5	215	8.46	16 mm	20/32	08703			
220	9	220	8.66	16 mm	20/32	08728			





# **ULTRA GRIP**

လှို့ Winter တွက် Traction

MegaMile<sup>®</sup> Ultra Grip is a lug drive axle retread designed for good grip for a variety of applications.\*

\*Federal Motor Carrier Safety Regulations, 9 C.F.R. § 395.75 (d), specify that "no bus shall be operated with regrooved, recapped or retreaded tires on the front wheels."

POSITION

Drive

APPLICATION

Regional

Urban /

On/Off Road

# **BENEFITS AND FEATURES**

## SPECIFICATIONS

SPECIFIC	Radial/Bias						
SIZ	E	BASE WIDTH		VIDTH TREAD DEPTH			
mm	std.	mm	in.	mm	in.	MSPN	
195	7	195	7.68	17 mm	22/32	09462	
205	8	205	8.07	17 mm	22/32	09474	
220	9	220	8.66	17 mm	22/32	09625	

/

## FITMENTS Axle position indicated by "





# **WIDE BASE LUG**

MegaMile<sup>®</sup> Wide Base Lug is a drive axle retread with deep tread depth for use in on and off road applications including concrete mixers and front-end loaders.

POSITION

Drive

### APPLICATION

On/Off Road

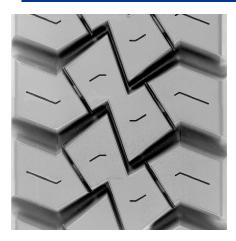
**BENEFITS AND FEATURES** 

## **SPECIFICATIONS**

Radial/Bias

SIZE	SIZE		BASE WIDTH		TREAD DEPTH		
mm	std.	mm	in.	mm	in.	MSPN	
290	15	290	11.42	21 mm	26/32	42394	
330	21	330	12.99	21 mm	26/32	39509	





# **Z TRAK**

 $\mathsf{MegaMile}^{\texttt{®}} \operatorname{\mathsf{Z}} \mathsf{Trac}$  is a drive axle retread with a deep tread depth for long mileage use in construction, logging and waste applications.

POSITION

Drive

### APPLICATION

/

Urban

On/Off Road

**BENEFITS AND FEATURES** 

## SPECIFICATIONS

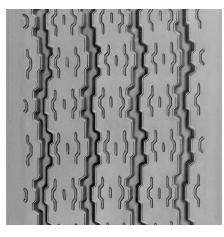
SPECIFIC	Radial Only					
S	IZE	BAS	BASE WIDTH		DEPTH	MSPN
mm	std.	mm	in.	mm	in.	MISEIN
205	8	205	8.07	21 mm	26/32	10746
220	9	220	8.66	21 mm	26/32	15869
240	10.5	240	9.45	21 mm	26/32	14162
245	11	245	9.65	25 mm	32/32	10922
255	12.5	255	10.04	25 mm	32/32	11148

# FITMENTS Axle position indicated by "



DUMP TRUCK





# **HIGHWAY LP (S)**



MegaMile<sup>®</sup> Highway LP (S) is a trailer axle retread with good mileage designed for use in line haul, regional and light truck applications.

/

POSITION	
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Trailer

### APPLICATION

Line Haul /

Regional

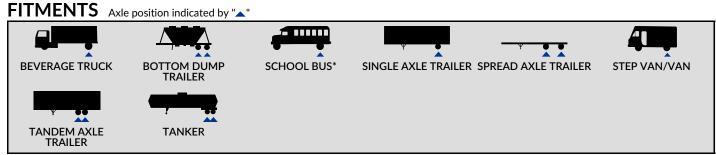
Urban

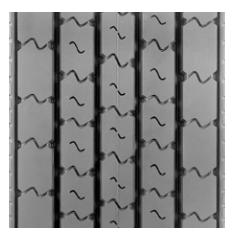
Radial Only

**BENEFITS AND FEATURES** 

<b>SPECIFICATIONS</b>	

SIZ	ΣE	BASE WIDTH		TREAD DEPTH		BASE WIDTH TREAD DEPTH		MSPN
mm	std.	mm	in.	mm	in.	MISPIN		
180	6	180	7.09	10 mm	12/32	03545		
205	8	205	8.07	11 mm	14/32	03613		
215	8.5	215	8.46	11 mm	14/32	03617		
220	9	220	8.66	11 mm	14/32	03853		





# **TRAILWAY**

/

MegaMile<sup>®</sup> Trailway is a trailer axle retread with good wet traction for use in line haul and regional applications.

/

POSITION

Trailer

#### APPLICATION

Regional

Line Haul

Urban

**BENEFITS AND FEATURES** 

### **SPECIFICATIONS**

SPECIFICATIONS Radial Only						
SIZE		BASE WIDTH		TREAD DEPTH		MSPN
mm	std.	mm	in.	mm	in.	MJEN
205	8	205	8.07	10 mm	12/32	31517
210	8.5N	210	8.27	10 mm	12/32	09149
220	9	220	8.66	10 mm	12/32	26629
230	9.5	230	9.06	10 mm	12/32	77487
240	10.5	240	9.45	10 mm	12/32	31272



To learn more please contact your OLIVER Sales Representative or visit **www.megamileretreads.com** 

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