












bandag

2017 TREAD PRODUCT GUIDE



USA

TRUCKLOAD/LTL/P&D	WASTE	SEVERE SERVICE	SPECIALITY
ALL POSITION 1 UAP2 FuelTech®  BDV BRR-UWB	ALL POSITION 4 BRM3 BRM™ BRM-WB	ALL POSITION 5 BRX2 Rib Logger Wide Base Rib	OTHER 6 ISR™ BTT2™ InterTransit Rib™ Bias InterTransit Rib™ Radial
DRIVE 1 & 2 B710™ FuelTech®  B760 FuelTech®  HT5 FuelTech®  B835™ FuelTech®  BDR-HG BDR-HGL MegaTrek™ Ultra Drive™ BDR-HT3 BDR-W BDR-AS™ BDR-AS™ with MilEdges® BDR-UWB FCR™ Drive DR 5.3 DR 4.3 D4300® D4310® D4310® Deep ECL™ Mud & Snow ECL™ Drive Winter Deep Gripper BDL™	DRIVE 4 BDM2™ BDM™ WBD-A™	DRIVE 5 BDY2™ BDY1s B799 WBSS ECL™ SSD Wide Base Lug Rock Lug Deep Undertread Lug Logger Lug Logger Extra Deep Lug Trac BDXTM	INDUSTRIAL 6 Slick BDC™ Build-Up ESL™ Gripper Deep ML70™ ML80 Grader
TRAILER 3 B197™ FuelTech®  FCR™ Trailer  FCR™ Trailer with MilEdges®  B135™ FuelTech®  BTL-SA™ BTR-UWB  ECL™ ST-M T4100® with MilEdges® TR 4.1 BTL™		TRAILER 6 ECL™ SST RTP™	
LIGHT TRUCK 3 BDLT MetroMax™ Rib			 SmartWay™ Verified and CARB Compliant

TRUCKLOAD | LTL | P&D - ALL POSITION



UAP2 FUELTECH

SIZE	WIDTH	DEPTH
180	180MM	17/32
190	190MM	17/32
200	200MM	17/32
210	210MM	17/32
220	220MM	17/32
230	230MM	17/32
240	240MM	17/32
250	250MM	17/32



APPLICATION
Truckload - LTL

CONFIGURATION
Conventional



BDV

SIZE	WIDTH	DEPTH
190	190MM	22/32
200	200MM	22/32
210	210MM	22/32
220	220MM	22/32
230	230MM	22/32
240	240MM	22/32
250	250MM	22/32
260	260MM	22/32
270	270MM	22/32

APPLICATION
Truckload - LTL - P&D

CONFIGURATION
Conventional



BRR-UWB

SIZE	WIDTH	DEPTH
390	390MM	16/32

APPLICATION
Truckload - LTL - P&D

CONFIGURATION
Wide Base

TRUCKLOAD | LTL | P&D - DRIVE



B710 FUELTECH

SIZE	WIDTH	DEPTH
210	210MM	25/32
220	220MM	25/32
230	230MM	25/32
240	240MM	25/32



APPLICATION
Truckload - LTL

CONFIGURATION
Tandem



B760 FUELTECH

SIZE	WIDTH	DEPTH
210	210MM	23/32
220	220MM	23/32
230	230MM	23/32
240	240MM	23/32
380	380MM	23/32
390	390MM	23/32
400	400MM	23/32



APPLICATION
Truckload - LTL

CONFIGURATION
Tandem



HT5 FUELTECH

SIZE	WIDTH	DEPTH
210	210MM	25/32
220	220MM	25/32
230	230MM	25/32
240	240MM	25/32



APPLICATION
Truckload - LTL - P&D

CONFIGURATION
Single



B835 FUELTECH

SIZE	WIDTH	DEPTH
390	390MM	23/32
400	400MM	23/32



APPLICATION
Truckload - LTL

CONFIGURATION
Wide Base



BDR-HG

SIZE	WIDTH	DEPTH
180	180MM	23/32
190	190MM	23/32
200	200MM	23/32
210	210MM	27/32
220	220MM	27/32
230	230MM	27/32
240	240MM	27/32
250	250MM	27/32
260	260MM	27/32

APPLICATION
Truckload - LTL

CONFIGURATION
Tandem



BDR-HGL

SIZE	WIDTH	DEPTH
210	210MM	23/32

APPLICATION
Truckload - LTL

CONFIGURATION
Tandem



MEGATREK

SIZE	WIDTH	DEPTH
200	200MM	26/32
210	210MM	26/32
220	220MM	26/32
230	230MM	26/32
240	240MM	26/32

APPLICATION
Truckload - LTL - P&D

CONFIGURATION
Single | Tandem |
Straight



ULTRA DRIVE

SIZE	WIDTH	DEPTH
200	200MM	26/32
210	210MM	26/32
220	220MM	26/32
230	230MM	26/32
240	240MM	26/32
250	250MM	26/32
260	260MM	26/32

APPLICATION
Truckload - LTL

CONFIGURATION
Single | Tandem |
Straight

DRIVE TRENDS CONTINUED ON NEXT PAGE



BDR-HT3

SIZE	WIDTH	DEPTH
210	210MM	28/32
220	220MM	28/32
230	230MM	28/32
240	240MM	28/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single



BDR-W

SIZE	WIDTH	DEPTH
200	200MM	23/32
210	210MM	27/32
220	220MM	27/32
230	230MM	27/32
240	240MM	27/32
250	250MM	27/32
260	260MM	27/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



BDR-AS

SIZE	WIDTH	DEPTH
170	170MM	22/32
180	180MM	22/32
190	190MM	22/32
200	200MM	22/32
210*	210MM	22/32
220*	220MM	22/32
230	230MM	22/32
240	240MM	22/32

*Also available with MilEdges

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



BDR-UWB

SIZE	WIDTH	DEPTH
380	380MM	24/32
390	390MM	24/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Wide Base



FCR DRIVE

SIZE	WIDTH	DEPTH
8	8	20/32
8.5	8-10/32	20/32
9	8-20/32	20/32
230	230MM	20/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Tandem



DR 5.3

SIZE	WIDTH	DEPTH
190	190MM	22/32
200	200MM	22/32
210	210MM	22/32
220	220MM	22/32
230	230MM	22/32
240	240MM	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



DR 4.3

SIZE	WIDTH	DEPTH
190	190MM	22/32
200	200MM	22/32
210	210MM	22/32
220	220MM	22/32
230	230MM	22/32
240	240MM	22/32
250	250MM	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



D4300

SIZE	WIDTH	DEPTH
6	7	22/32
7	7-20/32	22/32
8	8	22/32
8.5	8-10/32	22/32
9	8-20/32	22/32
9.5	8-28/32	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



D4310

SIZE	WIDTH	DEPTH
7	7-20/32	22/32
8	8	22/32
8.5	8-10/32	22/32
9	8-20/32	22/32
9.5	8-28/32	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



D4310 DEEP

SIZE	WIDTH	DEPTH
10.5	9-12/32	24/32
250	250MM	24/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight - Radial & Bias



ECL MUD & SNOW

SIZE	WIDTH	DEPTH
6	N/A	22/32
7	N/A	22/32
8	N/A	22/32
8.5	N/A	22/32
9	N/A	22/32
10.5	N/A	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



ECL DRIVE

SIZE	WIDTH	DEPTH
7	N/A	22/32
8	N/A	22/32
8.5	N/A	22/32
9	N/A	22/32
9.5	N/A	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



WINTER DEEP

SIZE	WIDTH	DEPTH
7	7-20/32	26/32
8	8	26/32
8.5	8-10/32	26/32
9	8-22/32	26/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem | Straight



GRIPPER

SIZE	WIDTH	DEPTH
5	6-22/32	20/32
6	7-4/32	22/32
7	7-24/32	22/32
8	8	22/32
8.5	8-10/32	22/32
9	8-22/32	22/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Single | Tandem | Straight



BDL

SIZE	WIDTH	DEPTH
190	190MM	20/32
200	200MM	20/32
210	210MM	20/32
220	220MM	20/32
230	230MM	20/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem | Straight



B197 FUELTECH

SIZE	WIDTH	DEPTH
200	200MM	11/32
210	210MM	11/32
220	220MM	11/32
230	230MM	11/32
240	240MM	11/32

SmartWay Verified

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem



FCR TRAILER

SIZE	WIDTH	DEPTH
7*	7-20/32	11/32
8*	8	11/32
8.5*	8-10/32	11/32
9*	8-20/32	11/32
230*	230MM	11/32
240*	240MM	11/32

*Also available with MilEdges

SmartWay Verified

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem



B135 FUELTECH

SIZE	WIDTH	DEPTH
390	390MM	11/32
400	400MM	11/32

SmartWay Verified

APPLICATION: Truckload - LTL
 CONFIGURATION: Tandem



BTL-SA

SIZE	WIDTH	DEPTH
200	200MM	16/32
210	210MM	16/32
220	210MM	16/32
230	230MM	16/32
240	240MM	16/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem | Spread



BTR-UWB

SIZE	WIDTH	DEPTH
380	380MM	11/32
390	390MM	11/32

SmartWay Verified

APPLICATION: Truckload - LTL
 CONFIGURATION: Wide Base



ECL-ST-M

SIZE	WIDTH	DEPTH
290	N/A	16/32
300	N/A	16/32
310	N/A	16/32
315	N/A	16/32
320	N/A	16/32
340	N/A	16/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem | Spread | Wide Base



T4100

SIZE	WIDTH	DEPTH
7*	7-20/32	15/32
8*	8	15/32
8.5*	8-10/32	15/32
9*	8-20/32	15/32
9.5*	8-28/32	15/32
10.5*	9-12/32	15/32

*Only available with MilEdges

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem



TR 4.1

SIZE	WIDTH	DEPTH
190	190MM	11/32
200	200MM	11/32
210	210MM	11/32
220	220MM	11/32
230	230MM	11/32
240	240MM	11/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem



BTL

SIZE	WIDTH	DEPTH
160	160MM	11/32
170	170MM	11/32
180	180MM	11/32
190	190MM	11/32
200	200MM	11/32
210	210MM	11/32
220	210MM	11/32
230	230MM	11/32

APPLICATION: Truckload - LTL
 CONFIGURATION: Single | Tandem



BDLT

SIZE	WIDTH	DEPTH
140	140MM	16/32
150	150MM	16/32
160	160MM	16/32
170	170MM	16/32
180	180MM	16/32
190	190MM	16/32
200	200MM	16/32
210	210MM	16/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Commercial | Recreational



METROMAX RIB

SIZE	WIDTH	DEPTH
140	140MM	13/32
150	150MM	13/32
160	160MM	13/32
170	170MM	13/32
180	180MM	13/32
195	195MM	16/32
205	205MM	16/32
210	210MM	16/32

APPLICATION: Truckload - LTL - P&D
 CONFIGURATION: Commercial | Recreational

WASTE - ALL POSITION



BRM3		
SIZE	WIDTH	DEPTH
210	210MM	26/32
220	220MM	26/32
230	230MM	26/32
240	240MM	26/32
250	250MM	26/32
260	260MM	26/32
270	270MM	26/32
280	280MM	26/32
390	390MM	26/32
400	400MM	26/32
410	410MM	26/32

APPLICATION
Waste

CONFIGURATION
Conventional



BRM		
SIZE	WIDTH	DEPTH
190	190MM	26/32
200	200MM	26/32
210	210MM	26/32
220	220MM	26/32
230	230MM	26/32
240	240MM	26/32
250	250MM	26/32
260	260MM	26/32
270	270MM	26/32
280	280MM	26/32

APPLICATION
Waste

CONFIGURATION
Conventional



BRM-WB		
SIZE	WIDTH	DEPTH
290	290MM	20/32
320	320MM	20/32
340	340MM	20/32
365	365MM	20/32
390	390MM	20/32

APPLICATION
Waste

CONFIGURATION
Wide Base

WASTE - DRIVE



BDM2		
SIZE	WIDTH	DEPTH
210	210MM	32/32
220	220MM	32/32
230	230MM	32/32
240	240MM	32/32
250	250MM	32/32
260	260MM	32/32
270	270MM	32/32
280	280MM	32/32

APPLICATION
Waste

CONFIGURATION
Single | Tandem



BDM		
SIZE	WIDTH	DEPTH
190	190MM	26/32
200	200MM	26/32
210	210MM	26/32
220	220MM	26/32
230	230MM	26/32
240	240MM	30/32
250	250MM	32/32
260	260MM	32/32
270	270MM	32/32
280	280MM	32/32

APPLICATION
Waste

CONFIGURATION
Single | Tandem



WBD-A		
SIZE	WIDTH	DEPTH
290	290MM	25/32
300	300MM	25/32
315	315MM	25/32
340	340MM	25/32
365	365MM	25/32
390	390MM	25/32

APPLICATION
Waste

CONFIGURATION
Wide Base -
Radial & Bias

SEVERE SERVICE - ALL POSITION



BRX2

SIZE	WIDTH	DEPTH
190	190MM	22/32
200	200MM	22/32
210	210MM	22/32
220	220MM	22/32
230	230MM	22/32
240	240MM	22/32
250	250MM	22/32
270	270MM	22/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem |
Straight



RIB LOGGER

SIZE	WIDTH	DEPTH
8	8	21/32

APPLICATION
Severe Service

CONFIGURATION
Conventional -
Radial & Bias



WIDE BASE RIB

SIZE	WIDTH	DEPTH
15	11-13/32	16/32
16.5	12-31/32	16/32
18	13-18/32	16/32

APPLICATION
Severe Service

CONFIGURATION
Wide Base -
Radial & Bias

SEVERE SERVICE - DRIVE



BDY2

SIZE	WIDTH	DEPTH
210	210MM	32/32
220	220MM	32/32
230	230MM	32/32
240	240MM	32/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem



BDY1s

SIZE	WIDTH	DEPTH
200	200MM	30/32
210	210MM	30/32
220	220MM	30/32
230	230MM	30/32
240	240MM	30/32
250	250MM	30/32
270	270MM	30/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem -
Radial & Bias



B799

SIZE	WIDTH	DEPTH
210	210MM	28/32
220	220MM	28/32
230	230MM	28/32
240	240MM	28/32

APPLICATION
Severe Service

CONFIGURATION
Wide Base



WBSS

SIZE	WIDTH	DEPTH
345	345MM	30/32
355	355MM	30/32
365	365MM	30/32
390	390MM	30/32

APPLICATION
Severe Service

CONFIGURATION
Wide Base -
Radial & Bias



ECL SSD

SIZE	WIDTH	DEPTH
300	NA	26/32
320	NA	26/32
340	NA	26/32

APPLICATION
Severe Service

CONFIGURATION
Wide Base



WIDE BASE LUG

SIZE	WIDTH	DEPTH
16.5	11-13/32	18/32
18	11-18/32	18/32

APPLICATION
Severe Service

CONFIGURATION
Wide Base -
Radial & Bias



ROCK LUG DEEP UNDERTREAD

SIZE	WIDTH	DEPTH
9	8-20/32	30/32
12	9-18/32	36/32
13	11-30/32	36/32
14	12-16/32	41/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem -
Radial & Bias



LUG LOGGER

SIZE	WIDTH	DEPTH
6	6-30/32	21/32
7	7-20/32	21/32
8	8-28/32	21/32
11	9-29/32	24/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem -
Radial & Bias



LUG LOGGER EXTRA DEEP

SIZE	WIDTH	DEPTH
8.5	8-10/32	32/32
9	8-28/32	32/32
12	9-29/32	32/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem -
Radial & Bias



LUG TRAC

SIZE	WIDTH	DEPTH
7	7-20/32	28/32
8	8	28/32
8.5	8-10/32	28/32
9	8-20/32	28/32
10	9-4/32	28/32
12	9-29/32	28/32

APPLICATION
Severe Service

CONFIGURATION
Single | Tandem



BDX

SIZE	WIDTH	DEPTH
210	210MM	24/32
220	220MM	24/32
240	240MM	24/32
250	250MM	24/32

APPLICATION
Severe Service

CONFIGURATION
Tandem

SEVERE SERVICE - TRAILER



ECL SST

SIZE	WIDTH	DEPTH
6	NA	15/32
7	NA	15/32
8	NA	15/32
8.5	NA	15/32
9	NA	15/32
9.5	NA	15/32
10.5	NA	15/32

APPLICATION
Severe Service

CONFIGURATION
Conventional



RTP

SIZE	WIDTH	DEPTH
6	7	18/32
7	7-20/32	18/32
8	8	18/32
8.5	8-10/32	18/32
9	8-20/32	18/32
9.5	8-28/32	18/32
10.5	9-12/32	18/32

APPLICATION
Severe Service

CONFIGURATION
Conventional

SPECIALITY - OTHER



ISR

SIZE	WIDTH	DEPTH
3	6	24/32
6	7	30/32
7	7-20/32	36/32
8	8	36/32

APPLICATION
Specialty

CONFIGURATION
Switcher -
Radial & Bias



BTT2

SIZE	WIDTH	DEPTH
210	210MM	14/32
220	220MM	14/32
230	230MM	14/32

APPLICATION
Truckload - LTL

CONFIGURATION
Single | Tandem |
Straight



INTERTRANSIT RIB - BIAS

SIZE	WIDTH	DEPTH
180	180MM	11/32
190	190MM	11/32

APPLICATION
Intermodal

CONFIGURATION
Tandem



INTERTRANSIT RIB - RADIAL

SIZE	WIDTH	DEPTH
200	200MM	11/32
210	210MM	11/32

APPLICATION
Intermodal

CONFIGURATION
Tandem

SPECIALITY - INDUSTRIAL



SLICK

SIZE	WIDTH	DEPTH
8	8	32/32
11.5	10	32/32
13	12	32/32

APPLICATION
Industrial

CONFIGURATION
Single | Tandem |
Straight



BDC

SIZE	WIDTH	DEPTH
220	220MM	26/32
240	240MM	26/32
275	275MM	26/32

APPLICATION
Industrial

CONFIGURATION
Skid Steer -
Radial & Bias



BUILD UP

SIZE	WIDTH	DEPTH
8	8	15/32
13	12	16/32

APPLICATION
Industrial

CONFIGURATION
Single | Tandem |
Straight



ESL

SIZE	WIDTH	DEPTH
14	12-16/32	48/32

APPLICATION
Industrial

CONFIGURATION
Single | Tandem |
Straight



GRIPPER DEEP

SIZE	WIDTH	DEPTH
325	12-16/32	28/32

APPLICATION
Truckload - LTL

CONFIGURATION
Single | Tandem |
Straight



ML-70

SIZE	WIDTH	DEPTH
16	12-19/32	31/32
18	13-30/32	31/32

APPLICATION
Truckload - LTL

CONFIGURATION
Specialty -
Radial & Bias



ML-80

SIZE	WIDTH	DEPTH
1000	10	19/32

APPLICATION
Truckload - LTL

CONFIGURATION
Specialty -
Radial & Bias



GRADER

SIZE	WIDTH	DEPTH
12.5	10-20/32	32/32
13	11-29/32	32/32
14	12-26/32	32/32

APPLICATION
Severe Service

CONFIGURATION
Light OTR -
Radial & Bias



TAKE THE BANDAG CHALLENGE

Bandag Application Specific Products Will Deliver,
or We Will Pay the Difference. **Guaranteed.**

WHY BANDAG?

We are committed to delivering on our promise of unmatched tire performance. Through constant development and improvement, our retreads offer performance and durability that rival brand-new tires. No matter what segment of the trucking industry you're involved in, we have a reliable retread that can withstand the unique rigors your fleet faces every day. All this adds up to the most trusted, cost-effective retreads in the business.

WE CHALLENGE ANY TIRE TO A PERFORMANCE COMPARISON TEST.

- Bandag's application specific retreads will deliver a lower average cost per mile than any other comparable tire product you are using, or we will pay the difference. Guaranteed.
- Getting started on the Bandag CHALLENGE is easy. Your Bandag representative will recommend a Bandag application specific tread design for your vehicle and will cover program guidelines with you.

Take the Bandag CHALLENGE today!

bandag

The logo for Bandag, featuring the word "bandag" in a bold, lowercase, blue sans-serif font. A thick yellow horizontal bar is positioned directly beneath the letters "bandag".

bandag