



GALGO_{MR}

PRE-Q[®]



2018

SYMBOLOLOGY

APPLICATION



Long Haul



Regional



Urban



Mixed



Severe



Special

POSITION



All Position



Drive



Trailer

RECOMMENDATION FOR USE



Recommended



Accepted



Don't use



Directional Rotation

Designs with direction rotation.



Wing

Wing treads.

Mud & Snow

M+S

Tires with a Mud & Snow (M+S) mark on the sidewall, feature a tread pattern designed to be used during the winter season because they provide superior traction in cold climates where mud, rain, and snowy conditions are a factor.



3PMSF Three Peak Mountain Snow Flake Certificate

Certified tread designs that meet winter performance requirements and have successfully passed approval tests established by ECE 109 R Annex 10 of the European Union Regulation.



SmartWay
Transport Partnership
Learning. Moving. Growing. Improving.

Low Rolling Resistance Certificate

Tread designs that are SmartWay verified by the US Environmental Protection Agency (EPA) to provide less rolling resistance and fuel savings, which helps decrease the effects of greenhouse gas emissions.



New

New tread designs or sizes.

TREADS DESIGN APPLICATION MATRIX

APPLICATION	LONG HAUL										REGIONAL										URBAN	MIXED										SEVERE	SPECIAL			
POSITION																																				
DESIGN	LW	DLM	LPD	DA	LDD	LHT	SRL	STL	SUSI	STW	SAR	SA	GRS	B&C	RRI	CS	LRD	MS	NRD	WRD	DRD	STR	PDL	BUS	MPO	WHR	RT	LAD	LDT	WHL	AD	ADT	STC	HPL	ETW	LGT
WING							✓	✓	✓	✓			✓	✓	✓							✓		✓									✓			
DIRECTION ROTATION			✓														✓												✓							
M + S		✓	✓	✓	✓	✓								✓	✓	✓	✓	✓	✓	✓	✓			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	
ROUNDED SHOULDER						✓			✓	✓		✓	✓									✓				✓								✓		
3PMSF														✓				✓	✓	✓	✓															
RADIAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BIAS	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓	✗	✗	✓	✗	✓	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	✓	✗	✓	✗	✓

Código	Pulg.	mm.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
50	5	127																																			
54	5 4/8	140																																			
60	6	152																																			
64	6 4/8	165																																			
70	7	178																																			
71	7 1/8	180																																			
74	7 4/8	190																																			
75	7 5/8	194																																			
80	8	203	14.3		19																																
82	8 2/8	210			20.6																																
84	8 4/8	216																																			
85	8 5/8	220	16	14.3		19																															
90	9	230	16	14.3		19	20.5																														
92	9 2/8	235																																			
93	9 3/8	238																																			
94	9 4/8	240	16	14.3		17.5	19	20.5																													
97	9 7/8	250	16		17	17.5		20.5																													
100	10	254				19																															
102	10 2/8	260	16		17			20.5																													
104	10 4/8	267				17.5																															
105	10 5/8	270			17			20.5																													
107	10 7/8	275																																			
112	11 2/8	287					13	13		14																											
113	11 3/8	289																																			
115	11 5/8	295					10.5		13		14																										
120	12	305																																			
123	12 3/8	314																																			
125	12 5/8	320								13																											
130	13	330																																			
140	14	356																																			
141	14 1/8	360									12.7																										
142	14 2/8	362																																			
153	15 3/8	390										12.7																									
164	16 1/2	420																																			

TREAD DEPTH

LW Long Wear

Speed index M



code	mm	mm	kg/m	SERVICE
220 LW 16	220	16	3,97	✓
230 LW 16	230	16	4,17	✓
240 LW 16	240	16	4,38	✓
250 LW 16	250	16	4,44	✓
260 LW 16	260	16	4,73	✓



DLM Drive Lug Medium

Speed index K



code	mm	mm	kg/m	SERVICE
203 DLM 14.3	203	14,3	3,18**	✓
219 DLM 14.3	219	14,3	3,31**	✓
229 DLM 14.3	229	14,3	3,53	✓
241 DLM 14.3	241	14,3	3,71	✓



**Available upon special request.

LPD Low Profile Drive

Speed index J



code	mm	mm	kg/m	SERVICE
250 LPD 17	250	17	4,63	✓
260 LPD 17	260	17	4,83	✓
270 LPD 17	270	17	5,09	✓



DA Drive Axle

Speed index M



code	mm	mm	kg/m	SERVICE
240 DA 17.5	240	17,5	4,26	✓
250 DA 17.5	250	17,5	4,52	✓
267 DA 17.5	267	17,5	4,85	✓



LDD Long Distance Drive

Speed index M



code	mm	mm	kg/m	SERVICE
203 LDD 19	203	19	3,84**	✓
220 LDD 19	220	19	4,22**	✓
230 LDD 19	230	19	4,43	✓
240 LDD 19	240	19	4,63	✓
255 LDD 19	255	19	4,92**	✓
210 LDD 20.6	210	20,6	4,34**	✓



**Available upon special request.

LHT Long Haul Traction

Speed index M



code	mm	mm	kg/m	SERVICE
230 LHT 20.5	230	20,5	5,00	✓
240 LHT 20.5	240	20,5	5,20	✓
250 LHT 20.5	250	20,5	5,38	✓
260 LHT 20.5	260	20,5	5,51	✓
270 LHT 20.5	270	20,5	5,80	✓



The weight/meter may vary +/- 2%

SRL Super Single Rib Light

Speed index K



code	mm	mm	kg/m	SERVICE
295 SRL 10.5	295	10.5	3,40	    

STL Super Single Trailer Long Haul

Speed index M



code	mm	mm	mm	kg/m	SERVICE
287 STL 13	287	325	13	4,51	    

SUSI Super Single

Speed index M



code	mm	mm	mm	kg/m	SERVICE
287 SUSI 13	287	325	13	4,46*	    
295 SUSI 13	295	333	13	4,65*	

* Available in 3.25 meters length (+/- 2mm.).

STW Super Single Trailer Wide

Speed index J



code	mm	mm	mm	kg/m	SERVICE
320 STW 13	320	358	13	4,93	    
360 STW 12.7	360	398	12,7	5,39	
390 STW 12.7	390		12,7	5,61	

● Available upon special request.



SAR Super Single Angled Rib

Speed index K



code	mm	mm	mm	kg/m	SERVICE
287 SAR 14	287	325	14	4,71**	    
295 SAR 14	295	333	14	5,03	

**Available upon special request.

SA Spread Axle

Speed index K



code	mm	mm	kg/m	SERVICE
194 SA 14.3	194	14,3	3,00**	    
203 SA 14.3	203	14,3	3,14**	
210 SA 14.3	210	14,3	3,23**	    
219 SA 14.3	219	14,3	3,40**	
229 SA 14.3	229	14,3	3,55	    
235 SA 14.3	235	14,3	3,73	
251 SA 14.3	251	14,3	3,90*	    

* Available in 3.25 meters length (+/- 2mm.).

**Available upon special request.

The weight/meter may vary +/- 2%

GRS Galgo Rounded Shoulder

Speed index K



code	mm	mm	mm	kg/m	SERVICE
220 GRS 15	220		15	3,83	 
230 GRS 15	230		15	4,11	 
240 GRS 15	240		15	4,19	 
250 GRS 15	250		15	4,53	 
260 GRS 15	260		15	4,61	 
270 GRS 15	270	308	15	4,99	 

RRI Rib Regional & Intercity

Speed index K



code	mm	mm	mm	kg/m	SERVICE
230 RRI 17.5	230	260	17,5	4,74	 
					 
					 
					 
					 

B&C Bus & Coach

Speed index L



code	mm	mm	mm	kg/m	SERVICE
230 BC 20	230	260	20	5,09	 
240 BC 20	240	270	20	5,23	 
250 BC 20	250	280	20	5,29	 
					 
					 

CS Combined Service

Speed index K



code	mm	mm	kg/m	SERVICE
127 CS 11.1	127	11,1	1,56	 
140 CS 11.1	140	11,1	1,64**	 
152 CS 12.7	152	12,7	1,98**	 
165 CS 12.7	165	12,7	2,24**	 
178 CS 12.7	178	12,7	2,19	 
194 CS 17.5	194	17,5	3,57	 
203 CS 17.5	203	17,5	3,69	 
210 CS 17.5	210	17,5	3,86	 
216 CS 17.5	216	17,5	3,91	 
238 CS 17.5	238	17,5	4,30	 

**Available upon special request.

LRD DRD Light Regional Drive Deep Regional Drive

Speed index L



code	mm	mm	kg/m	SERVICE
180 LRD 14.3	180	14,3	2,68**	 
190 LRD 14.3	190	14,3	2,90**	 
230 LRD 17	230	17	4,14	 
240 LRD 17	240	17	4,33	 
250 LRD 17	250	17	4,49	 
260 LRD 17	260	17	4,60	 
270 LRD 17	270	17	4,94	 
230 DRD 22	230	22	5,04	 
240 DRD 22	240	22	5,32	 
250 DRD 22	250	22	5,55	 
260 DRD 22	260	22	5,71	 
270 DRD 21	270	21	5,76	 

**Available upon special request.

M&S Mud & Snow

Speed index L



code	mm	mm	kg/m	SERVICE
230 MS 18.5	230	18,5	4,29	 
240 MS 18.5	240	18,5	4,57	 
250 MS 18.5	250	18,5	4,76	 
260 MS 18.5	260	18,5	4,90	 
270 MS 17.5	270	17,5	4,65	 

NRD Nordic

Speed index L



code	mm	mm	mm	kg/m	SERVICE
220 NRD 20	220	20		3,96	 
240 NRD 20	240	20		4,49	 
250 NRD 20	250	20		4,73	 
260 NRD 20	260	20		4,84	 
270 NRD 20	270	20		5,07	 

WRD Winter Regional Drive

Speed index L



code	mm	mm	mm	kg/m	SERVICE
240 WRD 20	240	20		4,72	 
250 WRD 20	250	20		4,95	 
260 WRD 20	260	20		4,98	 
275 WRD 20	275	20		5,47	 

STR Super Single Trailer Regional

Speed index J



code	mm	mm	mm	kg/m	SERVICE
287 STR 14.5	287	325	14,5	5,12*	 
295 STR 14.5	295	333	14,5	5,21*	 
305 STR 14.5	305	343	14,5	5,41	 

*Available in 3.25 meters length (+/- 2mm.).

PDL Pick Up & Delivery Light Truck

Speed index J



code	mm	mm	mm	kg/m	SERVICE
180 PDL 13	180	13		2,79**	 
190 PDL 13	190	13		2,93**	 

**Available upon special request.

BUS Bus

Speed index J



code	mm	mm	mm	kg/m	SERVICE
230 BUS 20	230	260	20	4,72	 
240 BUS 20	240	270	20	5,01	 

MPO Multi Positional

Speed index K



code	mm	mm	mm	kg/m	SERVICE
230 MPO 18	230	18		4,76**	 
240 MPO 18	240	18		5,02	 
250 MPO 18	250	18		5,22	 
260 MPO 18	260	18		5,48	 

**Available upon special request.

The weight/meter may vary +/- 2%

WHR Waste Hauler Rib

Speed index K



code	mm	mm	kg/m	SERVICE
210 WHR 19	210	19	4,30**	 
220 WHR 19	220	19	4,62**	 
229 WHR 19	229	19	4,75**	 
240 WHR 19	240	19	5,09	 
254 WHR 19	254	19	5,67	 

**Available upon special request.

RT Resistant Traction

Speed index K



code	mm	mm	kg/m	SERVICE
220 RT 17.5	220	17,5	3,60	 
230 RT 17.5	230	17,5	3,70	 

LDT Light Aggressive Traction

Speed index K



code	mm	mm	kg/m	SERVICE
250 LDT 17	250	17	4,79	 
260 LDT 17	260	17	4,98	 

LAD

Light
Aggressive
Drive

Speed index K

AD

Aggressive
Drive



code	mm	mm	kg/m	SERVICE
220 LAD 17	220	17	3,96**	 
230 LAD 17	230	17	4,31	 
240 LAD 17	240	17	4,33	 
250 LAD 17	250	17	4,67	 
220 AD 21	220	21	4,80	 
230 AD 21	230	21	4,97	 
240 AD 21	240	21	5,35	 
250 AD 21	250	21	5,42*	 
260 AD 21	260	21	5,48	 
270 AD 20	270	20	5,41	 

*Available in 3.25 meters.

**Available upon special request.

WHL Waste Hauler Lug

Speed index K



code	mm	mm	kg/m	SERVICE
219 WHL 20.6	219	20,6	4,48**	 
229 WHL 20.6	229	20,6	4,60	 
241 WHL 20.6	241	20,6	5,06	 
251 WHL 20.6	251	20,6	5,36	 
267 WHL 25.4	267	25,4	6,46**	 

**Available upon special request.

ADT Aggressive Drive Traction

Speed index K



code	mm	mm	kg/m	SERVICE
220 ADT 24	220	24	5,27**	 
230 ADT 22	230	22	5,16	 
240 ADT 22	240	22	5,51	 
250 ADT 22	250	22	5,80*	 
260 ADT 22	260	22	5,91*	 
270 ADT 22	270	22	6,22	 

*Available in 3.25 meters.

**Available upon special request.

The weight/meter may vary +/- 2%

STC

Super Single Trailer Construction

Speed index K



code	mm	mm	mm	kg/m	SERVICE
287 STC 14.5	287	325	14,5	4,46	   
295 STC 14.5	295	333	14,5	4,77	   

HPL

High Power Lug

Speed index G



code	mm	mm	kg/m	SERVICE
219 HPL 22.2	219	22,2	4,95	  
229 HPL 22.2	229	22,2	5,28	  
241 HPL 22.2	241	22,2	5,62	  
251 HPL 22.2	251	22,2	5,92*	  

* Available in 3.25 meters length (+/- 2mm.).

ETW

Wide Extreme Traction

Speed index F



code	mm	mm	kg/m	SERVICE
314 ETW 22.2	314 *	22,2	6,74	  
330 ETW 23.8	330**	23,8	7,73	  
356 ETW 23.8	356*	23,8	7,93	  
362 ETW 23.8	362**	23,8	8,43	  
420 ETW 23.8	420*	23,8	8,68	  

* length: 5.0 m

** length: 3.6 m

LGT

Loader/Grader Traction

Speed index G
Length: 5.0 m



code	mm	mm	kg/m	SERVICE
254 LGT 20.6	254	20.6	5,43	  
289 LGT 20.6	289	20.6	6,08	  
356 LGT 20.6	356	20.6	7,68	  

The weight/meter may vary +/- 2%

VT Versa Tread



Metric Code	 mm	 mm	Segment	
			Lenght (mm)	Weight (Kg.)
470 VT 31	470	31	1092	15,593
522 VT 33	522	33	1175	21,483
610 VT 37	610	37	1019	23,496

ST Superb Traction



Metric Code	 mm	 mm	Segment	
			Lenght (mm)	Weight (Kg.)
610 ST 47	610	47	1019	27,621
660 ST 47	660	47	1086	31,680



Pre-Q Cushion Gum

600 mm width
1.00 mm thickness



Made from 100% premium Quality Rubber based compound, having controlled moony viscosity resulting in better strength, excellent tack adhesion properties and shelf life. Our product insures better bonding strength after curing. Available for both pre-cured and mold cured process. Can also be used for filling of casing injuries and repairs.

Available in boxes of 20 kilos.

Pre-Q Spray Cement



Manufactured using base stock with Natural rubber and other chemicals mixed with high quality naphtha having standard viscosity and a superior quality of tacking resins which is compatible with both pre-cured and mold process.

Available in buckets of 14 kilos approx.

Curing Envelopes



High quality envelopes that are used in all precure systems.

- Inner Envelope 2 (1200x560)
- Inner Envelope 3 (1100 x 480)
- Inner Envelope 4 (1060 x 480)
- Out Envelope 2 (1160 x 780)
- Out Envelope 3 (1020 x 700)
- Out Envelope 4 (1000 x 680)

Extruder Rope

6.5 mm



Material for extrude and fill cavities in tires. It can be used to repair casings for the precured & mold system.

Available in boxes of 10 kilos.

AZ Strip

50x8 mm



Rubber strip to be extruded directly on a buffed and cemented casing, saving the lengthy process of filling every skive out individually. Our top quality is compatible with all extruding machines.

Available in boxes / pallets of 390 kilos.

Wicking Pads

1120x175 mm



Molded rubber pad, guarantees an adequate venting with the exhaust system. Easily adapting to the tread profile under the chamber pressure, does not adhere to cushion rubber of the shoulders or with other filling material for sidewalls spots.

GLOBAL DISTRIBUTION NETWORK

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In compliance with the regulation of the European Union, (REACH), EC No. 1907/2006, for the Registration, Evaluation, Authorization and Restriction of Chemicals, all the products of Galgo Pre-Q Europe do not contain Substances of Very High Concern (SHVC), and complies with the polycyclic aromatic hydrocarbons (PAHs) regulation, in force since January 1st 2010.

ISO 9001
BUREAU VERITAS
Certification



EMPRESA
SOCIALMENTE
RESPONSABLE



COMPROMETIDOS CON
EL MEDIO AMBIENTE

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