

Snow chains cross-country vehicles

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Snow chains cross-country vehicles

Product overview



Snow chains cross-country vehicles

Capable. Innovative. pewag.

Strong traction for tractors, snow plows and cross-country vehicles.

The essential characteristics of pewag cross-country chains are outstanding reliability and efficiency. At construction sites, for snow removal or in agricultural use: The available chain models are as variable as their usages and weather conditions and they are quickly adapted to meet growing demands through continuous improvement.



Matrix snow chains cross-country vehicles

	pewag traktor doppelspur D ..	pewag universal U ..	pewag universal ED U .. ED
Reversibility – double life span	✓	✓	✓
Square links with wave profile			
Additional wear elements	✓		✓
Special TitanGrip® steel for longer life span	✓	✓	✓
Recommended by pewag for:			
Agricultural use	■ ■ ■ ■ □	■ ■ ■ ■ ■	■ ■ ■ ■ □
Unsecured roads	■ ■ ■ □ □	■ ■ ■ ■ □	■ ■ ■ ■ ■
Snow removal/winter services	□ □ □ □ □	■ ■ □ □ □	■ ■ ■ ■ ■
Construction sites/Hauling	□ □ □ □ □	■ ■ ■ ■ □	■ ■ ■ ■ ■
Chain mesh diameter (mm)*	5.6/7.0/8.2/10	4.5/5.6/7.0/8.2/10/12	5.6/7.0/8.2/10/12

* The chain mesh diameter is dependent on the chain size
The recommendations listed in the table above are based on our experiences with various vehicle propulsion and suspension versions. However, you should check the vehicle manufacturer's recommendations in the instruction manual regarding the use of snow chains.

pewag traktor doppelspur



TITAN Grip®



Simple but reliable and good. The classic chain for use on tractors – now in welded version.

pewag traktor doppelspur is suitable for tractors in light to medium-duty agricultural use.

Product description

The rectangular shaped mesh of the pewag dual-track traktor doppelspur is ideal when it comes to standard use on tractors: The chain mesh is strengthened by additional wear parts to increase the grip and durability of the chain.

To adapt to the ever-increasing engine power of tractors, pewag traktor doppelspur is now produced with welded champs and wear parts.

To mount and fasten the chain, shackles are used, which allow a shortening of the chain for an optimal fit. pewag traktor doppelspur is produced in material diameters 7.0, 8.2 and 10 mm and is made of TitanGrip® special steel.

pewag recommends the use of the pewag unimove traktor, pewag universal or the pewag universal ED for snow removal applications.



Mounting video

pewag universal

Proven technology. Reliable in use. The classic pewag net chain.

pewag universal is the proven net chain for tractors and construction vehicles. Due to the robust continuous chain mesh it is suitable for moderate to heavy-duty use.

Product description

With its hexagonal shaped chain mesh, the pewag universal is a perfect choice for tractors and construction vehicles for moderate and heavy-duty use. Forged middle hooks also withstand high strains.

pewag universal is made of TitanGrip® material and is, depending on the vehicle and range of use, available in different material diameters between 4.5 and 12 mm.

For wide-base tires, pewag offers a version with a staggered chain mesh. The wider chain mesh provides for higher wear resistance, longer life span and smoother running capabilities. These chains are marked by asterisk (*) in the dimension list.



TITANGrip®



Mounting video

pewag universal ED

Strengthened version. The chain for high demands.

The reinforced version of the popular pewag universal chain has welded wear bars added to the chain links providing resistance and durability even in the toughest environment.

Product description

The strengthened version of the pewag universal was designed specifically for heavy-duty use. Additional wear bars made of square steel are welded to each link in the chain mesh to significantly increase both grip and durability of the chain. If these parts are worn-out, the chain can be reversed (like every pewag chain) and kept being used. pewag universal ED is made of TitanGrip® material and is, depending on the vehicle and range of use, available in different material diameters between 5.6 mm and 12 mm.

For wide-base tires, pewag offers a version with a staggered chain mesh. The wider chain mesh provides a higher wear resistance, longer life span and smoother running. These chains are marked with asterisk (*) in the dimension list.



TITANGrip®



Mounting video

Reference list cross-country vehicles



Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
21X11.00-	10"	-	-	-	U 80 4	4.5	10271	-	-	-
5.0-		-	-	-	U 65 4	4.5	06202	-	-	-
10.00-	12"	D 103 7	7.0	55988	U 103 5	5.6	03776	U 103 5 ED	5.6	23102
22X8.50-		-	-	-	U 78 4	4.5	10260	-	-	-
23X8.50-		-	-	-	U 78 4	4.5	10260	-	-	-
24X8.50-		-	-	-	U 80 4	4.5	10271	-	-	-
26X12.00-		-	-	-	U 98 5	5.6	03173	U 98 5 ED	5.6	29398
26X12.00- Kenda SuperTurf		-	-	-	69832	5.6	69832	-	-	-
300/60-		-	-	-	U 98 5	5.6	03173	U 98 5 ED	5.6	29398
8.00-		-	-	-	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
24X8.50-	14"	-	-	-	U 80 4	4.5	10271	-	-	-
6-		-	-	-	U 79 4	4.5	03772	-	-	-
10.0/75-	15"	3225 D	7.0	55975	U 103 5 with tire measurements D=760mm, B=250mm (undriven wheels)	5.6	03776	U 103 5 ED with tire measurements D=760mm, B=250mm (undriven wheels)	5.6	23102
10.0/75-		-	-	-	U 104 5 with tire measurements D=790mm, B=260mm (driven AS and EM wheels)	5.6	03629	U 104 5 ED with tire measurements D=790mm, B=260mm (driven AS and EM wheels)	5.6	30551
10.5-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
10-		D 103 7	7.0	55988	U 103 5	5.6	03776	U 103 5 ED	5.6	23102
11.5-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
11.5/80-		D 115 7	7.0	10231	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
27X10.50-		-	-	-	U 95 5	5.6	06336	U 95 5 ED	5.6	84540
27X10-		-	-	-	U 95 5	5.6	06336	U 95 5 ED	5.6	84540
27X8.50-		-	-	-	U 90 5	5.6	10690	U 90 5 ED	5.6	59122
28X9.00-		-	-	-	U 94 5	5.6	04596	-	-	-
28X9- Superelastic		-	-	-	U 95 5	5.6	06336	-	-	-
29X12.00-		-	-	-	U 105 5	5.6	03911	U 105 5 ED	5.6	29563
29X12.50-		-	-	-	U 105 5	5.6	03911	U 105 5 ED	5.6	29563
29X13.50-		-	-	-	U 108 5	5.6	09931	-	-	-
300-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
300-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
300/75-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
300/75-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
31X10.50-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
31X11.50-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
31X15.50-		D 116 7	7.0	10267	U 115 5 with tire measurements D=750mm, B=370mm (f.ex. Mitas)	5.6	21924	U 115 5 ED with tire measurements D=750mm, B=370mm (f.ex. Mitas)	5.6	30536
31X15.50-		-	-	-	U 116 5 with tire measurements D=800mm, B=400mm (f.ex. Dico, Galaxy, Titan, Trelleborg)	5.6	06203	U 116 5 ED with tire measurements D=800mm, B=400mm (f.ex. Dico, Galaxy, Titan, Trelleborg)	5.6	23103
315/70-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
33X12.50-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
33X15.50-		-	-	-	U 121 5	5.6	45785	U 121 5 ED	5.6	07090
35X12.50-		-	-	-	U 120 5	5.6	06344	U 120 5 ED	5.6	59603
36X14.00-		-	-	-	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
37X12.50-		-	-	-	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
5.00-		-	-	-	U 79 4	4.5	03772	-	-	-
7.5L-		-	-	-	U 96 5	5.6	06333	U 96 5 ED	5.6	30531
9- LT		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397

Superelastic = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted.

Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
10.0/75-	15.3"	3225 D	7.0	55975	U 103 5 with tire measurements D=760mm, B=250mm (undriven wheels)	5.6	03776	U 103 5 ED with tire measurements D=760mm, B=250mm (undriven wheels)	5.6	23102
10.0/75-		-	-	-	U 104 5 with tire measurements D=790mm, B=260mm (driven AS and EM wheels)	5.6	03629	U 104 5 ED with tire measurements D=790mm, B=260mm (driven AS and EM wheels)	5.6	30551
11.5/80-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
11.5/80-		D 115 7	7.0	10231	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
11.5/80- Continental AS Farmer		-	-	-	70492	7.0	70492	65916	7.0	65916
280/60-	15.5"	3225 D	7.0	55975	U 94 5	5.6	04596	-	-	-
400-		D 130 7	7.0	08101	U 130 7	7.0	10622	U 130 7 ED	7.0	18328
400/60-		D 130 7	7.0	08101	U 130 7	7.0	10622	U 130 7 ED	7.0	18328
500/60-		-	-	-	18235	7.0	18235	30547	7.0	30547
10.0/75-	16"	3225 D	7.0	55975	3917	5.6	29903	3917 ED	5.6	30146
10.00-		-	-	-	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
10.5-		D 115 7	7.0	10231	-	-	-	-	-	-
11.2-		D 115 7	7.0	10231	-	-	-	-	-	-
12.4-		D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
13.6-		-	-	-	06343	7.0	06343	-	-	-
230/70-		3218 D	7.0	55973	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
235/65-		-	-	-	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
260/70-		3225 D	7.0	55975	U 103 5	5.6	03776	U 103 5 ED	5.6	23102
260/70- Continental AC70		-	-	-	U 104 5	5.6	03629	U 104 5 ED	5.6	30551
280/65-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
280/70-		3235 D	7.0	55976	U 107 5	5.6	18880	U 107 5 ED	5.6	35923
320/65-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
8-		-	-	-	U 104 5	5.6	03629	U 104 5 ED	5.6	30551
9.0/70-		3218 D	7.0	55973	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
9.50-		-	-	-	U 104 5	5.6	03629	U 104 5 ED	5.6	30551
10-	16.5"	-	-	-	3916	5.6	06882	3916 ED	5.6	29690
12-		-	-	-	U 3907	7.0	70511	3907 ED	7.0	70503
35X12.50-		-	-	-	U 120 5	5.6	06344	U 120 5 ED	5.6	59603
15.0/55-	17"	D 130 7	7.0	08101	U 125 7	7.0	18497	U 125 7 ED	7.0	70472
15.0/55- Continental AS Farmer		-	-	-	3310	7.0	03743	3310 ED	7.0	23170
15.5/55-		D 130 7	7.0	08101	U 125 7	7.0	18497	U 125 7 ED	7.0	70472
15.5/55- Continental AS Farmer		-	-	-	3310	7.0	03743	3310 ED	7.0	23170
420/55-		-	-	-	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
425/55-		D 132 7	7.0	10345	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
440/50-		-	-	-	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
450/55-		-	-	-	73163	7.0	73163	30130	7.0	30130
500/50-		-	-	-	18235	7.0	18235	30547	7.0	30547
500/55-		-	-	-	U 150 8	8.2	30459	U 150 8 ED	8.2	30601
505/50-		-	-	-	18235	7.0	18235	30547	7.0	30547
14-	17.5"	-	-	-	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
400/55-		D 130 7	7.0	08101	-	-	-	-	-	-
520/45-		-	-	-	18235	7.0	18235	-	-	-
10.5-	18"	3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
10.5/10-		-	-	-	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
10.5/80-		3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
12.0-		D 128 7	7.0	10301	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
12.0/12.5-		-	-	-	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
12.0/75-		-	-	-	U 123 7	7.0	04888	U 123 7 ED	7.0	71100

Superelastic = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted.

Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
12.5-	18"	3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
12.5/12-		-	-	-	3904	7.0	29965	3904 ED	7.0	30128
12.5/80-		D 128 7	7.0	10301	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
12-		3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
15.5/55-		D 130 7	7.0	08101	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
15.5/60- Bridgestone FG L-2		-	-	-	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
15.5/70-		-	-	-	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
275/80-		3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
280/70-		D 115 7	7.0	10231	-	-	-	-	-	-
300/65-		D 115 7	7.0	10231	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
320/65-		3315 D	7.0	08981	-	-	-	-	-	-
325/70-		35009	7.0	35009	-	-	-	-	-	-
335/80-		3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
340/65-		35009	7.0	35009	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
340/70-		D 127 7	7.0	10270	-	-	-	-	-	-
340/80-		D 133 7	7.0	10351	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
365/70-		D 133 7	7.0	10351	U 133 7	7.0	21431	U 133 7 ED	7.0	30584
385/55-		-	-	-	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
400/70-		D 141 7	7.0	10362	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
405/70-		D 148 8	8.2	08225	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
7.50-		3235 D	7.0	55976	-	-	-	-	-	-
9.5-		3315 D	7.0	08981	U 113 5	5.6	03631	U 113 5 ED	5.6	30550
15-	19.5"	-	-	-	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
18-		-	-	-	3311	7.0	70439	3311 ED	7.0	43119
435/50-		-	-	-	73163	7.0	73163	30130	7.0	30130
445/45-		-	-	-	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
445/65-		-	-	-	3311	7.0	70439	3311 ED	7.0	43119
10.5-	20"	D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
11.2-		D 126 7	7.0	10269	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
12.4-		D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
12.5-		D 137 7	7.0	10358	-	-	-	-	-	-
12.5/80-		D 137 7	7.0	10358	-	-	-	-	-	-
14.5-		D 145 7	7.0	10369	-	-	-	-	-	-
14.9-		D 145 7	7.0	10369	-	-	-	-	-	-
14.9LR-		D 145 7	7.0	10369	-	-	-	-	-	-
15.5/80-		-	-	-	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
16.0/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
16.5/75-		D 157 8	8.2	10377	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
16-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
16/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
17.5/65-		-	-	-	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
275/80-		D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
280/70-		3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
280/80-		-	-	-	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
280/85-		D 126 7	7.0	10269	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
300/70-		D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
320/70-		D 127 7	7.0	10270	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
320/70- Continental AC70		-	-	-	3904	7.0	29965	3904 ED	7.0	30128
320/85-		D 136 7	7.0	08190	U 138 7	7.0	04660	U 138 7 ED	7.0	29395
320/85- Kleber Traker		3350 D	7.0	08985	-	-	-	-	-	-
335/80-		D 137 7	7.0	10358	-	-	-	-	-	-

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Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
335/80-Continental AC70	20"	D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
340/70-		3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
340/75-		D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
340/80-		D 141 7	7.0	10362	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
360/70-		D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
360/70-Continental AC70		-	-	-	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
360/80- Nokian TRI		D 145 7	7.0	10369	-	-	-	-	-	-
365/80-		D 145 7	7.0	10369	-	-	-	-	-	-
375/70-		D 141 7	7.0	10362	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
375/70-Continental AC70		D 145 7	7.0	10369	-	-	-	-	-	-
375/75-		D 145 7	7.0	10369	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
380/70-		D 142 7	7.0	10368	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
380/75-		D 145 7	7.0	10369	U 147 8	8.2	30460	U 147 8 ED	8.2	30600
400/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
405/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
41X14.00-		D 145 7	7.0	10369	3929	5.6	70102	3929 ED	5.6	84541
420/65-		D 145 7	7.0	10369	U 146 7	7.0	20444	U 146 7 ED	7.0	30597
425/70-		D 157 8	8.2	10377	-	-	-	-	-	-
425/75-		D 157 8	8.2	10377	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
425/75-Michelin XM27		D 141 8	8.2	10363	-	-	-	-	-	-
475/65-		-	-	-	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
8.00-		3295 D	7.0	55977	-	-	-	-	-	-
9.5-		3295 D	7.0	55977	U 118 5	5.6	09881	U 118 5 ED	5.6	30583
24-	21"	-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
425/85-		-	-	-	3615	8.2	03228	3615 ED	8.2	07890
9.50-	22"	-	-	-	46290	5.6	46290	-	-	-
400/55-	22.5"	D 148 8	8.2	08225	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
445/65-		D 161 8	8.2	08316	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
500/45-		D 150 8	8.2	10373	-	-	-	-	-	-
550/45-		-	-	-	58225*	8.2	58225	65427*	8.2	65427
600/40-		-	-	-	65503*	8.2	65503	68397	8.2	68397
600/50-		D 177 8	8.2	10427	U 177 8*	8.2	06719	U 177 8 ED*	8.2	29388
11.2-	24"	3350 D	7.0	08985	3352	7.0	70441	3352 ED	7.0	70442
12.00-		-	-	-	3624	8.2	03243	3624 ED	8.2	07965
12.4-		3370 D	7.0	08986	3654	7.0	03220	3654 ED	7.0	08627
13.00-		-	-	-	3626	8.2	03245	3626 ED	8.2	07967
13.6-		3390 D	7.0	07638	3933	8.2	30013	3933 ED	8.2	30164
14.00-		3420 D	8.2	07826	3627	8.2	03247	3627 ED	8.2	08611
14.5-		-	-	-	3933	8.2	30013	3933 ED	8.2	30164
14.9-		3821 D	8.2	09067	3934	8.2	30014	3934 ED	8.2	30165
14.9- Industrial		-	-	-	3626	8.2	03245	3626 ED	8.2	07967
15.5/80-		-	-	-	3934	8.2	30014	3934 ED	8.2	30165
16.00-		-	-	-	3625	10	03117	3625 ED	10	07966
16.5/85-		D 176 8	8.2	10401	-	-	-	-	-	-
16.9-		D 176 8	8.2	10401	3969	8.2	04776	3969 ED	8.2	43114
16.9- Industrial		-	-	-	03821	8.2	03821	04426	8.2	04426
16/70-		-	-	-	3943	8.2	30026	3943 ED	8.2	30184
17.5-		-	-	-	3628	8.2	03118	3628 ED	8.2	08612
17.5LR-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
18.00-		-	-	-	3635	10	04066	3635 ED	10	29370

Superelastich = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted. *) In shifted tread net version.

Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
18.4-	24"	-	-	-	U 186 8	8.2	07655	U 186 8 ED	8.2	23118
19.5-		D 182 8	8.2	08401	-	-	-	-	-	-
20-		D 195 8	8.2	10528	03389*	8.2	03389	23162*	8.2	23162
280/85-		3350 D	7.0	08985	3352	7.0	70441	3352 ED	7.0	70442
300/70-		D 137 7	7.0	10358	-	-	-	-	-	-
300/80-		-	-	-	3352	7.0	70441	3352 ED	7.0	70442
320/70-		D 138 7	7.0	08192	U 138 7	7.0	04660	U 138 7 ED	7.0	29395
320/80-		3370 D	7.0	08986	-	-	-	-	-	-
320/85-		3370 D	7.0	08986	3654	7.0	03220	3654 ED	7.0	08627
320/85- Continental AC85		-	-	-	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
340/70-		D 145 7	7.0	10369	-	-	-	-	-	-
340/80- Nokian TRI		D 138 7	7.0	08192	3933	8.2	30013	3933 ED	8.2	30164
340/85-		3390 D	7.0	07638	3933	8.2	30013	3933 ED	8.2	30164
340/85- Continental AC85		3393 D	7.0	08990	-	-	-	-	-	-
360/70-		D 147 7	7.0	08211	U 147 8	8.2	30460	U 147 8 ED	8.2	30600
360/70- Kleber Fitker a. Michelin Omnibib		-	-	-	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
360/80- Nokian TRI		D 152 7	7.0	08231	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
380/65-		-	-	-	U 147 8	8.2	30460	U 147 8 ED	8.2	30600
380/70-		D 152 7	7.0	08231	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
380/85-		3821 D	8.2	09067	3934	8.2	30014	3934 ED	8.2	30165
385/95-		-	-	-	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
400/65-		D 152 7	7.0	08231	-	-	-	-	-	-
400/70-		3862 D	8.2	08091	3943	8.2	30026	3943 ED	8.2	30184
400/80- Nokian TRI		3942 D	8.2	27590	3942	8.2	30025	3942 ED	8.2	30181
405/70-		3862 D	8.2	08091	3943	8.2	30026	3943 ED	8.2	30184
420/65-		3862 D	8.2	08091	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
420/70-		D 161 8	8.2	08316	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
420/70- Kleber Fitker a. Pirelli TM700		-	-	-	3615	8.2	03228	3615 ED	8.2	07890
420/75-		3942 D	8.2	27590	3942	8.2	30025	3942 ED	8.2	30181
420/85-		D 176 8	8.2	10401	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
420/85- Continental AC85		-	-	-	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
425/65-		3862 D	8.2	08091	-	-	-	-	-	-
425/75-		3942 D	8.2	27590	3942	8.2	30025	3942 ED	8.2	30181
440/65-		D 161 8	8.2	08316	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
440/70-		3854 D	8.2	08028	-	-	-	-	-	-
440/80-		D 176 8	8.2	10401	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
445/70-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
455/70-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
460/65-		-	-	-	3615	8.2	03228	3615 ED	8.2	07890
460/65- Industrial		-	-	-	3623	8.2	03479	3623 ED	8.2	07964
460/70-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
480/65-		D 175 8	8.2	08380	3969	8.2	04776	3969 ED	8.2	43114
480/70-		D 175 8	8.2	08380	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
480/70- Continental AC70 a. Kleber Fitker		-	-	-	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
480/75-		3859 D	8.2	09268	U 186 8	8.2	07655	U 186 8 ED	8.2	23118
495/70-		D 182 8	8.2	08401	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
500/65-		D 175 8	8.2	08380	88651	8.2	88651	61381	8.2	61381
500/70-		D 182 8	8.2	08401	3640*	8.2	18639	3640 ED*	8.2	23172

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Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
500/75-	24"	D 191 8	8.2	10520	-	-	-	-	-	-
540/65-		D 182 8	8.2	08401	3640*	8.2	18639	3640 ED*	8.2	23172
8.3-		D 123 7	7.0	10264	U 118 5	5.6	09881	U 118 5 ED	5.6	30583
8.3/8-		-	-	-	3312	5.6	03037	3312 ED	5.6	29369
9.00-		3350 D	7.0	08985	3352	7.0	70441	3352 ED	7.0	70442
9.5-		3334 D	7.0	55978	3434	7.0	03218	3434 ED	7.0	70453
14.00-	25"	3420 D	8.2	07826	3627	8.2	03247	3627 ED	8.2	08611
15.5-		-	-	-	3623	8.2	03479	3623 ED	8.2	07964
16.00-		-	-	-	3625	10	03117	3625 ED	10	07966
17.5-		D 181 8	8.2	10507	3628	8.2	03118	3628 ED	8.2	08612
18.00-		-	-	-	3635	10	04066	3635 ED	10	29370
20.5-		-	-	-	3632	10	03119	3632 ED	10	08613
23.5-		-	-	-	3645*	10	03230	3645 ED*	10	08622
23.5-		-	-	-	U 221 2	12	03401	U 221 2 ED	12	23125
23.5- Michelin XHA		-	-	-	3645*	10	03230	3645 ED*	10	08622
26.5-		D 245 0	10	36503	U 242 2	12	04034	U 242 2 ED	12	29379
29.5-		-	-	-	04128*	12	04128	30618*	12	30618
385/95-		-	-	-	3967	8.2	30118	3967 ED	8.2	30267
445/95-		-	-	-	3625	10	03117	3625 ED	10	07966
600/65-		-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
14.9-	26"	3415 D	8.2	09004	3615	8.2	03228	3615 ED	8.2	07890
16.9-		D 181 8	8.2	10507	-	-	-	-	-	-
18.4-		3435 D	8.2	09014	-	-	-	-	-	-
23.1-		-	-	-	3645*	10	03230	3645 ED*	10	08622
23.1-		-	-	-	U 221 2	12	03401	U 221 2 ED	12	23125
360/70-		3390 D	7.0	07638	-	-	-	-	-	-
420/85-		D 181 8	8.2	10507	-	-	-	-	-	-
480/65-		D 175 8	8.2	08380	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
480/80-		D 196 8	8.2	08402	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
520/70-		D 191 8	8.2	10520	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
520/75-		D 200 8	8.2	10550	-	-	-	-	-	-
540/65-		D 191 8	8.2	10520	U 191 8*	8.2	24280	U 191 8 ED*	8.2	30628
500/60-	26.5"	D 175 8	8.2	08380	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
500/65-		D 182 8	8.2	08401	U 182 8	8.2	11484	U 182 8 ED	8.2	30623
500/75-		D 200 8	8.2	10550	-	-	-	-	-	-
540/60-		-	-	-	3640*	8.2	18639	3640 ED*	8.2	23172
600/55-		D 192 0	10	10523	U 192 0*	10	30463	U 192 0 ED*	10	30624
650/60-		-	-	-	73207*	10	73207	50525*	10	50525
700/50-		-	-	-	U 205 0*	10	07651	U 205 0 ED*	10	29391
710/45-		-	-	-	U 205 0*	10	07651	U 205 0 ED*	10	29391
11.2-	28"	3370 D	7.0	08986	3372	7.0	70443	3372 ED	7.0	70444
12.4-		3393 D	7.0	08990	3392	7.0	70445	3392 ED	7.0	07699
13.6-		3395 D	7.0	07730	-	-	-	-	-	-
13.6-		3871 D	8.2	08092	3968	8.2	30123	3968 ED	8.2	30122
14.9-		3420 D	8.2	07826	3967	8.2	30118	3967 ED	8.2	30267
14.9- Industrial		-	-	-	03834	8.2	03834	04418	8.2	04418
16.5/85-		3430 D	8.2	09013	-	-	-	-	-	-
16.9-		3430 D	8.2	09013	3643	8.2	03121	3643 ED	8.2	08621
16.9- Nokian TRI		-	-	-	3644	8.2	73571	3644 ED	8.2	73558
280/85-		3370 D	7.0	08986	3372	7.0	70443	3372 ED	7.0	70444
320/70-		3370 D	7.0	08986	-	-	-	-	-	-
320/85-		3393 D	7.0	08990	3392	7.0	70445	3392 ED	7.0	07699
340/85-		3395 D	7.0	07730	-	-	-	-	-	-

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Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
340/85-	28"	3871 D	8.2	08092	3968	8.2	30123	3968 ED	8.2	30122
360/70-		3821 D	8.2	09067	-	-	-	-	-	-
360/70- Kleber Fitker		-	-	-	3934	8.2	30014	3934 ED	8.2	30165
380/70-		D 162 8	8.2	08374	3934	8.2	30014	3934 ED	8.2	30165
380/70- Continental AC70 a. Michelin Omnibib		-	-	-	3943	8.2	30026	3943 ED	8.2	30184
380/85-		3420 D	8.2	07826	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
400/80- Nokian TRI		D 175 8	8.2	08380	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
420/65-		3942 D	8.2	27590	3615	8.2	03228	3615 ED	8.2	07890
420/70-		D 171 8	8.2	10389	U 171 8	8.2	04980	U 171 8 ED	8.2	23115
420/85-		3430 D	8.2	09013	3643	8.2	03121	3643 ED	8.2	08621
420/85- Continental AC85		3435 D	8.2	09014	3644	8.2	73571	3644 ED	8.2	73558
420/85- Kleber Traker		3435 D	8.2	09014	-	-	-	-	-	-
440/65-		D 172 8	8.2	10393	3969	8.2	04776	3969 ED	8.2	43114
440/70- Continental AC70		-	-	-	3628	8.2	03118	3628 ED	8.2	08612
440/80-		3435 D	8.2	09014	60126	8.2	60126	41782	8.2	41782
440/80- Goodyear IT530 a. Nokian TRI		-	-	-	3643	8.2	03121	3643 ED	8.2	08621
460/80- Nokian TRI		3435 D	8.2	09014	-	-	-	-	-	-
480/60-		D 175 8	8.2	08380	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
480/65-		3859 D	8.2	09268	U 186 8	8.2	07655	U 186 8 ED	8.2	23118
480/70-		D 186 8	8.2	10508	U 187 8	8.2	66607	U 187 8 ED	8.2	44433
500/65-		D 186 8	8.2	10508	U 188 8	8.2	27929	U 188 8 ED	8.2	30513
500/70-		-	-	-	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
520/60-		D 191 8	8.2	10520	U 191 8*	8.2	24280	U 191 8 ED*	8.2	30628
520/65-		-	-	-	U 191 8*	8.2	24280	U 191 8 ED*	8.2	30628
520/70-		D 200 8	8.2	10550	-	-	-	-	-	-
540/65-		D 195 8	8.2	10528	U 195 8*	8.2	69753	U 195 8 ED*	8.2	69754
600/60-		-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
600/65-		-	-	-	69404*	8.2	69404	85979*	8.2	85979
600/65-		D 208 0	10	06474	12894	10	12894	30633	10	30633
600/70-		-	-	-	68433*	8.2	68433	69538*	8.2	69538
8.3/8-		3334 D	7.0	55978	-	-	-	-	-	-
14.9-	30"	3430 D	8.2	09013	3970	8.2	30124	3970 ED	8.2	30272
16.9-		3435 D	8.2	09014	3660	8.2	03124	3660 ED	8.2	08644
16.9- Industrial		-	-	-	03836	8.2	03836	04427	8.2	04427
18.4-		3450 D	8.2	07921	3663	8.2	03234	3663 ED	8.2	08646
18.4- Industrial		-	-	-	03842	8.2	03842	04503	8.2	04503
380/70-		3415 D	8.2	09004	-	-	-	-	-	-
380/85-		3430 D	8.2	09013	3970	8.2	30124	3970 ED	8.2	30272
380/85- Pirelli TM700		-	-	-	U 187 8	8.2	66607	U 187 8 ED	8.2	44433
420/70-		3430 D	8.2	09013	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
420/70- Continental AC70 a. Pirelli TM700		-	-	-	3643	8.2	03121	3643 ED	8.2	08621
420/85-		D 196 8	8.2	08402	3660	8.2	03124	3660 ED	8.2	08644
420/85- Continental AC85		D 196 8	8.2	08402	3675	8.2	03127	3675 ED	8.2	08647
440/80-		-	-	-	3660	8.2	03124	3660 ED	8.2	08644
440/80- Nokian TRI		3435 D	8.2	09014	03836	8.2	03836	04427	8.2	04427

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Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
460/85-	30"	3450 D	8.2	07921	3663	8.2	03234	3663 ED	8.2	08646
480/65-		D 186 8	8.2	10508	U 187 8	8.2	66607	U 187 8 ED	8.2	44433
480/70-		D 196 8	8.2	08402	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
480/70- Continental AC70		D 200 8	8.2	10550	-	-	-	-	-	-
480/80-		D 201 8	8.2	10620	-	-	-	-	-	-
480/80-		D 201 0	10	08409	U 201 0	10	30464	U 201 0 ED	10	30640
480/80- Nokian TRI		3450 D	8.2	07921	03842	8.2	03842	04503	8.2	04503
480/80- Nokian TRI		-	-	-	U 201 0	10	30464	U 201 0 ED	10	30640
520/70-		D 200 8	8.2	10550	U 200 0	10	30638	U 200 0 ED	10	30639
520/75-		D 210 0	10	10647	U 206 0	10	16731	U 206 0 ED	10	30647
540/60-		D 195 8	8.2	10528	-	-	-	-	-	-
540/65-		D 200 8	8.2	10550	U 200 8*	8.2	48318	U 200 8 ED*	8.2	21546
540/65-		-	-	-	U 200 0	10	30638	U 200 0 ED	10	30639
540/65- Nokian TRI		-	-	-	3625	10	03117	3625 ED	10	07966
540/70-		-	-	-	U 206 0	10	16731	U 206 0 ED	10	30647
600/65-		-	-	-	68433*	8.2	68433	69538*	8.2	69538
600/70-		-	-	-	U 221 2	12	03401	U 221 2 ED	12	23125
600/55-	30.5"	-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
600/60-		D 208 0	10	06474	73207*	10	73207	50525*	10	50525
12.4-	32"	3395 D	7.0	07730	3402	7.0	70446	3402 ED	7.0	07753
12.4-		3871 D	8.2	08092	-	-	-	-	-	-
320/85-		3395 D	7.0	07730	3402	7.0	70446	3402 ED	7.0	07753
320/85-		3871 D	8.2	08092	-	-	-	-	-	-
18.00-	33"	-	-	-	U 231 0*	10	04144	U 231 0 ED*	10	24427
16.9-	34"	3450 D	8.2	07921	3675	8.2	03127	3675 ED	8.2	08647
16.9- Industrial		D 196 8	8.2	08402	-	-	-	-	-	-
18.4-		3480 D	8.2	09036	U 212 8	8.2	16969	U 212 8 ED	8.2	23160
18.4-		D 211 0	10	10648	3682	10	03130	3682 ED	10	09007
18.4- Industrial		-	-	-	3681	8.2	03846	3681 ED	8.2	04436
23.1-		-	-	-	U 239 0*	10	06373	U 239 0 ED*	10	29393
420/70-		3435 D	8.2	09014	-	-	-	-	-	-
420/85-		3450 D	8.2	07921	3675	8.2	03127	3675 ED	8.2	08647
420/85- Continental AC85 a. Trelleborg		D 201 8	8.2	10620	-	-	-	-	-	-
420/85- Continental AC85		D 201 0	10	08409	-	-	-	-	-	-
440/80- Nokian TRI		3450 D	8.2	07921	3675	8.2	03127	3675 ED	8.2	08647
460/85-		-	-	-	3680	8.2	03129	3680 ED	8.2	08649
460/85-		3851 D	10	07984	3682	10	03130	3682 ED	10	09007
480/70-		D 201 8	8.2	10620	U 201 8	8.2	06375	U 201 8 ED	8.2	72111
480/70-		D 201 0	10	08409	U 206 0	10	16731	U 206 0 ED	10	30647
480/80- Nokian TRI		-	-	-	3681	8.2	03846	3681 ED	8.2	04436
500/70-		-	-	-	U 206 0	10	16731	U 206 0 ED	10	30647
520/65-		-	-	-	U 206 0	10	16731	U 206 0 ED	10	30647
520/70-		D 210 0	10	10647	U 210 0	10	07659	U 210 0 ED	10	23123
520/75-		-	-	-	U 210 0	10	07659	U 210 0 ED	10	23123
540/65-		-	-	-	U 209 8*	8.2	27770	U 209 8 ED*	8.2	30650
540/65-		D 209 0	10	08421	U 209 0	10	01178	U 209 0 ED	10	23122
600/65-		-	-	-	U 224 8*	8.2	59707	U 224 8 ED*	8.2	68923
600/65-		D 224 0	10	10651	U 224 0*	10	07661	U 224 0 ED*	10	24431
600/70-		-	-	-	U 231 8*	8.2	29093	U 231 8 ED*	8.2	30660
12.4-	36"	3425 D	8.2	09006	3650	8.2	03236	3650 ED	8.2	08625

Superelastich = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted. *) In shifted tread net version.

Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
13.6-	36"	3435 D	8.2	09014	3653	8.2	03238	3653 ED	8.2	08626
13.6-	38"	-	-	-	3647	8.2	03240	3647 ED	8.2	08624
16.9-		D 212 8	8.2	10649	U 212 8	8.2	16969	U 212 8 ED	8.2	23160
18.4-		D 220 0	10	10650	3690	10	03132	3690 ED	10	09621
18.4- Industrial		-	-	-	03831	10	03831	04416	10	04416
20.8-		D 236 0	10	10654	3972	10	03677	3972 ED	10	43112
340/85-		-	-	-	3647	8.2	03240	3647 ED	8.2	08624
420/85-		-	-	-	3680	8.2	03129	3680 ED	8.2	08649
420/85-		-	-	-	3682	10	03130	3682 ED	10	09007
460/85-		D 220 0	10	10650	3690	10	03132	3690 ED	10	09621
480/70-		D 211 0	10	10648	U 211 0	10	07665	U 211 0 ED	10	23124
480/70- Continental AC70 T		-	-	-	3680	8.2	03129	3680 ED	8.2	08649
480/70- Continental AC70 T		-	-	-	3682	10	03130	3682 ED	10	09007
480/80-		3851 D	10	07984	3690	10	03132	3690 ED	10	09621
520/65-		3851 D	10	07984	-	-	-	-	-	-
520/70-		D 220 0	10	10650	3690	10	03132	3690 ED	10	09621
520/70- Michelin Omnibib		D 236 0	10	10654	-	-	-	-	-	-
520/85-		D 236 0	10	10654	3972	10	03677	3972 ED	10	43112
540/65-		-	-	-	3689*	8.2	48932	3689 ED*	8.2	31817
540/65-		3851 D	10	07984	3690	10	03132	3690 ED	10	09621
540/80-		3852 D	10	07985	3972	10	03677	3972 ED	10	43112
580/70-		-	-	-	02778*	8.2	02778	30658*	8.2	30658
580/70-		3852 D	10	07985	08123	10	08123	23098*	10	23098
580/70- Continental AC70 T		-	-	-	U 239 0*	10	06373	U 239 0 ED*	10	29393
600/60-		D 224 0	10	10651	82279*	8.2	82279	73065*	8.2	73065
600/65-		-	-	-	U 231 8*	8.2	29093	U 231 8 ED*	8.2	30660
600/65-		D 231 0	10	10652	U 231 0*	10	04144	U 231 0 ED*	10	24427
600/70-		-	-	-	24232	10	24232	72857*	10	72857
650/60-		-	-	-	73211*	10	73211	73074*	10	73074
650/65-		-	-	-	13982*	8.2	13982	30659*	8.2	30659
650/65-		D 245 0	10	36503	U 245 0*	10	08745	U 245 0 ED*	10	30662
650/75-		-	-	-	U 256 0*	10	43579	U 256 0 ED*	10	05148
650/85-		-	-	-	89092	10	89092	85924*	10	85924
710/70-		-	-	-	18636*	10	18636	30663*	10	30663
620/70-	42"	-	-	-	U 256 0*	10	43579	U 256 0 ED*	10	05148
650/65-		-	-	-	U 256 0*	10	43579	U 256 0 ED*	10	05148
710/60- Michelin Xeobib		-	-	-	59767*	10	59767	-	-	-
710/70-		-	-	-	69882*	10	69882	-	-	-

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