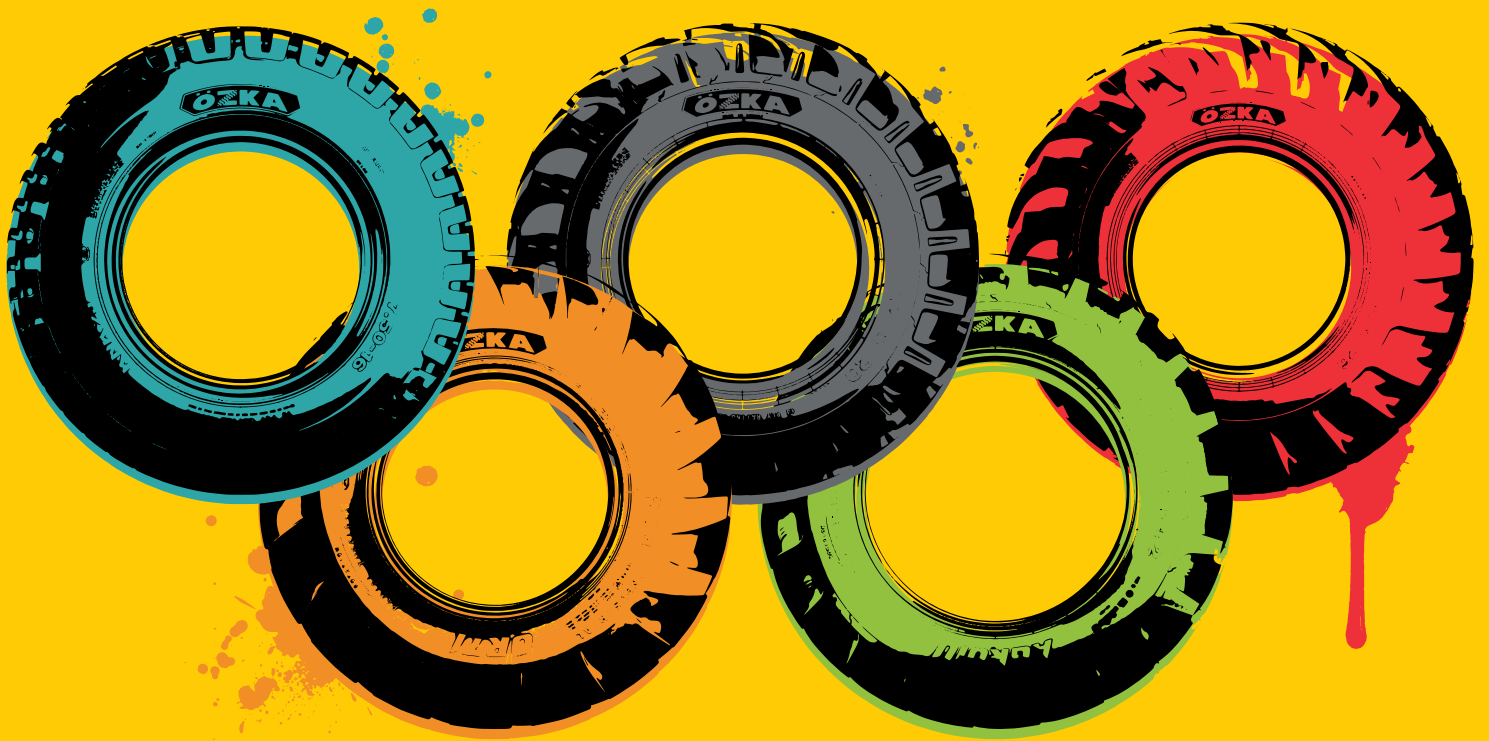




Agricultural and Industrial Tires



PRODUCT  
CATALOG

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**BUILT ON EXPERTISE**





### **Built on Expertise since 1991**

Özka Tires, established in 1991, set its sights on being the leading brand in the Turkish market, and a reputable brand in the global market.



### **A World Brand**

Özka Tires, which works with more than 400 contracted dealers in Turkey, is on the way to become a global brand providing its high-quality products to more than 80 countries around the World.



### **Wide Product Range**

Özka Tires provides a wide range of Tractor Front/Rear, Trailer, Harvester, Yard/Field, Excavator, Forklift, Panzer, Pick-up/Minibus, Radial Tractor and Radial Flotation tire options all around the world in order to satisfy all needs related to the agricultural and industrial tire sectors.



### **R&D Center and Quality Management**

Özka Tires produces high quality products with expertise as a result of innovative works of the R&D team, including 30 engineers. Özka Tires internalizes Total Quality Managements and practices; ISO 9001, ISO 14001, ISO 45001 and ISO 27001. This allows Özka to provide consistent product quality and product safety from raw material procurement to post-shipment controls.



### **Customer Satisfaction as a Key Principle**

Özka Tires, with our strong, reliable and durable tires, meeting and exceeding national and international standards (TSE, ETRTO, ECE), considers customer satisfaction before and after sales as our fundamental principle. With our Technical Services Team, we respond to proposals, solve complaints and meets the requests of customers all around the world in an efficient and timely manner.



### **Human Resources Power**

Özka Tires has roughly 1200 employees. We consider our human resources the basis for sustainable growth, and reinvest in our people for future improvement. Özka employees actively attend both domestic and global events; expos, workshops, and trainings, in order to participate in the developments and innovations of the tire industry.



# BUILT ON EXPERTISE



## OUR CERTIFICATES



OCCUPATIONAL HEALTH AND  
SAFETY MANAGEMENT



ENVIRONMENTAL  
MANAGEMENT SYSTEM



QUALITY  
MANAGEMENT SYSTEM



INFORMATION SECURITY  
MANAGEMENT SYSTEM

# INSPIRED BY POWER!



# ÖZKA

*örka*



**EXPERIENCE THE EXCELLENT  
COMFORT AND TRACTION!**

**EXPERTISE  
IN ANY  
APPLICATION**

**ÖZKA**



*özka*



# PRODUCT RANGE

## RADIAL TRACTOR TIRES



**AGROLOX**



**AGRO10**



**AGRO11**

## RADIAL FLOTATION TIRES



**AGRIGOR20**

## FRONT TRACTOR TIRES



**KNK30**



**KNK32**



**KNK33**



**KNK35**



**KNK50**

## REAR TRACTOR TIRES



**KNK50**



**KNK53**

## IRRIGATION TIRES



**KNK55**

## HARVESTER TIRES



**KNK36**



**KNK48**



**KNK50**

## FLOTATION TIRES



**KNK22**



**KNK25**



**KNK26**

## FLOTATION TIRES



**KNK27**



**KNK28**



**KNK42**



**KNK46**



**KNK48**



**KNK52**



**KNK56**

### IMPLEMENT TIRES



**KNK42**



**KNK48**



**KNK50**



**KNK52**



**KNK54**



**KNK140**

### FORESTRY TIRES



**FRS40**

### RADIAL EM TIRES



**OR71**

### EM / INDUSTRIAL TIRES



**KNK44**



**KNK65**



**KNK66**



**IND80**



**IND85**



**IND88**

### EM / INDUSTRIAL TIRES



**KNK70**



**KNK72**



**KNK74**

### COMPACTOR TIRES



**KNK77**



**KNK88**

### FORKLIFT TIRES



**KNK40**

### LIGHT TRUCK & MINIBUS TIRES



**KNK20**



**KNK24**



**KNK25**



**KNK126**

### MILITARY TIRES



**KNK10**



**KNK12**



**KNK14**



# AGRICULTURAL TIRES

***AGROLOX   AGRO10   AGRO11   AGRIGOR20***

***KNK30   KNK32   KNK33   KNK35***

***KNK50   KNK53   KNK55   KNK36***

***KNK48   KNK26   KNK27   KNK22***

***KNK25   KNK28   KNK42   KNK52***

***KNK56   KNK46   KNK54   KNK140***

***FRS40***





örka



# AGROLOX

RADIAL  
TRACTOR TIRES



NEW PATTERN

- Increased traction with an updated variable-angled tread pattern for both soil and road usage
- Comfortable driving both in the field and on the road
- Extra protection in the tread area against fatigue and cracking thanks to the increased tooth block
- Increased productivity with special pattern design
- High resistance against punctures and tears thanks to 3-layer bar structure

70 SERIES	Product Code	Tire Size	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi	in	in
	1947024381	380/70 R24	TL	15	46.9	125/128	D/A8	53	R-1W	3640	23	140	21.1
	1947024421	420/70 R24	TL	16.5	49.1	130/133	D/A8	55	R-1W	4180	23	146.5	22
	1947028381	380/70 R28	TL	15	50.9	127/130	D/A8	53	R-1W	3860	23	152.7	23.1
	1947028421	420/70 R28	TL	16.5	53.2	133/136	D/A8	55	R-1W	4640	23	159.2	24.1
	1947028481	480/70 R28	TL	18.9	56.1	140/143	D/A8	59	R-1W	5520	23	167.4	25.2
	1947034481	480/70 R34	TL	18.9	62.2	143/146	D/A8	57	R-1W	6000	23	186.6	28.3
	1947038481	480/70 R38	TL	18.9	66.3	145/148	D/A8	57	R-1W	6400	23	199.5	30.4
	1947034521	520/70 R34	TL	20.3	64.6	148/151	D/A8	58	R-1W	6950	23	193.2	29.2
	1947038521	520/70 R38	TL	20.3	68.9	150	D	59	R-1W	7400	23	205.6	30.2
	1947038581	580/70 R38	TL	22.7	71.9	155	D	64	R-1W	8550	23	214.2	32.4
60 SERIES	1946032900	900/60 R32	TL	35.6	73.6	182/185	D/A8	69	R-1W	18700	58	218.2	32.6



**AGRO10****RADIAL  
TRACTOR TIRES**

- Comfortable drive due to flexible sidewall structure
- Mud repellent features due to the specially designed tread pattern and void area design
- High performance due to deep treads and wide footprint

**65 SERIES****70 SERIES**

Product Code	Tire Size	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1946516320	320/65 R16	TL	12.6	32.3	117	D	38	R-1W	2830	35	95.7	14.4
1946520340	340/65 R20	TL	13.5	37.4	124	D	35	R-1W	3520	35	110.9	16.8
1946520420	420/65 R20	TL	16.5	41.5	135	D	40	R-1W	4800	35	122.6	18.5
1946524440	440/65 R24	TL	17.5	46.7	128/131	D/A8	45	R-1W	3960	35	139.4	21.0
1946524480	480/65 R24	TL	18.9	48.6	133/136	D/A8	47	R-1W	4540	35	145.0	21.9
1946524540	540/65 R24	TL	21.7	52.0	146/149	D/A8	50	R-1W	6600	34	154.5	23.2
1946526750	750/65 R26	TL	29.7	64.6	166/163	A8/B	58	R-1W	11700	34	190.7	28.4
1946528440	440/65 R28	TL	17.5	50.6	131/134	D/A8	47	R-1W	4300	35	151.9	23.0
1948538420	480/65 R28	TL	18.9	52.6	142/145	D/A8	55	R-1W	5840	35	157.6	23.9
1946528540	540/65 R28	TL	21.6	55.9	149/152	D/A8	52	R-1W	7150	35	166.9	25.2
1946528600	600/65 R28	TL	23.3	58.7	154/157	D/A8	53	R-1W	8250	34	174.8	26.3
1946530540	540/65 R30	TL	21.6	57.9	150/153	D/A8	50	R-1W	7600	34	173.0	26.1
1946530600	600/65 R30	TL	23.7	60.7	155	D	53	R-1W	8550	35	179.0	27.0
1946532800	800/65 R32	TL	31.5	73.1	178/175	A8/B	68	R-1W	16500	46	216.9	32.4
1946534540	540/65 R34	TL	21.6	62.0	152/155	D/A8	54	R-1W	7850	34	186.0	28.1
1946538540	540/65 R38	TL	21.6	65.9	153/156	D/A8	55	R-1W	8050	34	198.4	30.2
1946534600	600/65 R34	TL	23.7	64.7	160/157	D/A8	53	R-1W	9900	35	193.7	29.3
1946538600	600/65 R38	TL	23.4	68.9	159/162	D/A8	53	R-1W	9650	35	206.7	31.4
1946538650	650/65 R38	TL	25.6	71.7	163/166	D/A8	68	R-1W	10700	34	214.5	32.5
1946542650	650/65 R42	TL	25.6	75.3	165/168	D/A8	69	R-1W	11400	34	226.1	34.3
1947016240	240/70 R16	TL	9.6	29.3	104/104	A8/B	32	R-1W	1980	34	88.0	13.3
1947016260	260/70 R16	TL	10.2	30.3	109/109	A8/B	33	R-1W	2270	34	90.7	13.7
1947016280	280/70 R16	TL	11.1	31.4	112/112	A8/B	35	R-1W	2470	34	93.9	14.2
1947018280	280/70 R18	TL	11.1	33.4	114/114	A8/B	35	R-1W	2600	34	100.2	15.2
1947020260	260/70 R20	TL	10.2	34.4	113/113	A8/B	34	R-1W	2540	34	103.7	15.8
1947020280	280/70 R20	TL	11.1	35.4	116/116	A8/B	38	R-1W	2760	34	106.5	16.2
1947020300	300/70 R20	TL	11.6	37.5	120/117	A8/B	38	R-1W	3080	34	112.2	17.0
1947020320	320/70 R20	TL	12.6	38.7	113/113	A8/B	39	R-1W	2540	23	115.6	17.5
1947020360	360/70 R20	TL	14.0	41.0	129/129	A8/B	45	R-1W	4080	34	122.3	18.4
1947020380	380/70 R20	TL	14.5	42.6	122/122	A8/B	47	R-1W	3300	23	126.7	19.0
1947024320	320/70 R24	TL	12.6	43.1	116/116	A8/B	43	R-1W	2760	23	129.4	19.6
1947024360	360/70 R24	TL	14.0	45.4	122/122	A8/B	47	R-1W	3300	23	135.8	20.6
1947024380	380/70 R24	TL	14.5	46.6	125/125	A8/B	53	R-1W	3640	23	140.0	21.1
1947024420	420/70 R24	TL	16.5	49.1	130/130	A8/B	55	R-1W	4180	23	146.5	22.0
1947024460	460/70 R24	TL	18.1	49.6	152/149	A8/B	43	R-1W	7850	46	147.8	22.2
1947024480	480/70 R24	TL	18.9	52.0	138/135	A8/B	50	R-1W	5200	23	154.5	23.2
1947026480	480/70 R26	TL	18.9	54.3	139/136	A8/B	53	R-1W	5360	23	161.8	24.3
1947028360	360/70 R28	TL	14.1	49.4	125/125	A8/B	48	R-1W	3640	23	148.5	22.6
1947028380	380/70 R28	TL	14.5	50.9	127/127	A8/B	53	R-1W	3860	23	152.7	23.1
1947028420	420/70 R28	TL	16.5	51.2	133/133	A8/B	55	R-1W	4540	23	159.2	24.0
1947028480	480/70 R28	TL	18.9	56.1	140/140	A8/B	59	R-1W	5520	23	167.4	25.2
1947030420	420/70 R30	TL	16.5	55.1	134/131	A8/B	52	R-1W	4680	23	165.3	25.0
1947030480	480/70 R30	TL	18.9	58.3	141/138	A8/B	52	R-1W	5680	23	174.2	26.3
1947030600	600/70 R30	TL	23.4	63.2	158/156	A8/B	63	R-1W	9350	34	188.0	28.3
1947034480	480/70 R34	TL	18.9	62.2	143/140	A8/B	57	R-1W	6000	23	186.6	28.3
1947034520	520/70 R34	TL	20.3	64.6	148/146	A8/B	58	R-1W	6950	23	193.2	29.2
1947038480	480/70 R38	TL	18.9	66.3	145/142	A8/B	57	R-1W	6400	23	199.5	30.4
1947038520	520/70 R38	TL	20.3	68.9	150/147	A8/B	60	R-1W	7400	23	206.7	31.4
1947038580	580/70 R38	TL	22.8	72.0	155/152	A8/B	64	R-1W	8550	23	215.6	32.6
1947038710	710/70 R38	TL	28.3	77.4	171/174	D/A8	68	R-1W	13600	34	230.7	34.8
1947042710	710/70 R42	TL	28.3	81.1	173/176	D/A8	68	R-1W	14300	34	242.6	36.6



**RADIAL  
TRACTOR TIRES**

80 SERIES	Product Code	Tire Size	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in					lbs	Psi	in	in
								32nds					
	1948042480	480/80 R42	TL	19.1	72.6	151/148	A8/B	60	R-1W	7600	23	218.6	33.3
	1948046480	480/80 R46	TL	19.1	76.6	164/164	A8/B	60	R-1W	11000	46	231.0	35.2
85 SERIES	1940020095	250/85R20 (9.5R20)	TL	9.5	37.0	108/105	A8/B	38	R-1W	2200	23	110.7	16.8
	1948520280	280/85 R20 (11.2 R20)	TL	11.1	38.7	112/109	A8/B	38	R-1W	2470	23	115.8	17.5
	1948520320	320/85 R20 (12.4 R20)	TL	12.6	41.4	119/116	A8/B	40	R-1W	3000	23	123.4	18.6
	1948524250	250/85 R24 (9.5 R24)	TL	9.9	40.8	109/109	A8/B	42	R-1W	2270	23	122.9	18.7
	1948524280	280/85 R24 (11.2 R24)	TL	11.1	42.8	115/112	A8/B	44	R-1W	2680	23	128.4	19.5
	1948524320	320/85 R24 (12.4 R24)	TL	12.6	45.4	122/119	A8/B	44	R-1W	3300	23	136.0	20.6
	1948524340	340/85 R24 (13.6 R24)	TL	13.5	46.8	125/122	A8/B	50	R-1W	3640	23	139.8	21.1
	1948524380	380/85 R24 (14.9 R24)	TL	14.7	49.4	131/128	A8/B	58	R-1W	4300	23	147.4	22.2
	1948524420	420/85 R24 (16.9 R24)	TL	16.5	52.1	137/134	A8/B	49	R-1W	5080	23	154.9	23.3
	1948528250	250/85 R28 (9.5 R28)	TL	9.9	44.8	112/112	A8/B	42	R-1W	2470	23	134.0	20.3
	1948528280	280/85 R28 (11.2 R28)	TL	11.1	46.7	118/115	A8/B	44	R-1W	2910	23	140.9	21.5
	1948528320	320/85 R28 (12.4 R28)	TL	12.6	49.4	124/121	A8/B	47	R-1W	3520	23	148.5	22.6
	1948528340	340/85 R28 (13.6 R28)	TL	13.5	50.7	127/124	A8/B	48	R-1W	3860	23	152.2	23.1
	1948528380	380/85 R28 (14.9 R28)	TL	15.0	53.4	133/130	A8/B	52	R-1W	4540	23	159.8	24.1
	1948528420	420/85 R28 (16.9 R28)	TL	16.5	56.1	139/136	A8/B	53	R-1W	5360	23	167.4	25.2
	1948530380	380/85 R30 (14.9 R30)	TL	15.0	55.4	135/132	A8/B	52	R-1W	4800	23	166.1	25.1
	1948530420	420/85 R30 (16.9 R30)	TL	16.5	58.1	140/137	A8/B	55	R-1W	5520	23	173.7	26.3
	1948530460	460/85 R30 (18.4 R30)	TL	17.9	60.8	145/142	A8/B	60	R-1W	6400	23	181.2	27.3
	1948532320	320/85 R32 (12.4 R32)	TL	12.6	53.7	126/126	A8/B	48	R-1W	3740	34	162.0	24.7
	1948534420	420/85 R34 (16.9 R34)	TL	16.5	62.1	142/139	A8/B	55	R-1W	5840	23	186.3	28.3
	1948534460	460/85 R34 (18.4 R34)	TL	17.9	64.8	147/144	A8/B	60	R-1W	6800	23	193.9	29.3
	1948536320	320/85 R36 (12.4 R36)	TL	12.6	57.7	128/125	A8/B	47	R-1W	3960	23	174.3	26.7
	1948536340	340/85 R36 (13.6 R36)	TL	13.5	58.9	132/129	A8/B	49	R-1W	4400	23	177.7	27.1
	1948538320	320/85 R38 (12.4 R38)	TL	12.6	59.6	143/143	A8/B	49	R-1W	6000	52	180.6	27.7
	1948538340	340/85 R38 (13.6 R38)	TL	13.5	60.8	133/130	A8/B	49	R-1W	4540	23	183.9	28.1
	1948538380	380/85 R38 (14.9 R38)	TL	15.0	63.4	139/136	A8/B	50	R-1W	5360	23	191.3	29.1
	1948538420	420/85 R38 (16.9 R38)	TL	16.5	66.1	144/141	A8/B	55	R-1W	6150	23	198.8	30.2
	1948538460	460/85 R38 (18.4 R38)	TL	17.9	68.8	149/146	A8/B	60	R-1W	7150	23	206.4	31.3
	1948538520	520/85 R38 (20.8 R38)	TL	20.3	72.8	155/152	A8/B	64	R-1W	8550	23	217.8	32.9
	1948538650	650/85 R38	TL	25.6	81.5	173/176	D/A8	68	R-1W	14300	34	242.5	36.4
	1948542520	520/85 R42 (20.8 R42)	TL	20.3	77.0	157/157	A8/B	66	R-1W	9100	23	230.9	35.0
	1948546340	340/85 R46 (13.6 R46)	TL	13.6	69.1	150/151	D/A8	45	R-1W	7400	52	209.9	32.2
	1948548340	340/85 R48 (13.6 R48)	TL	13.5	70.9	151/152	D/A8	47	R-1W	7600	58	215.4	33.1
90 SERIES	1949046320	320/90 R46	TL	12.6	68.9	146/146	A8/B	48	R-1W	6600	46	209.3	32.1
	1949046380	380/90 R46	TL	15	73.2	159/162	D/A8	52	R-1W	9650	58	221.5	33.9
	1949050320	320/90 R50	TL	12.6	72.9	150/150	A8/B	48	R-1W	7400	52	221.7	34.1
	1949054320	320/90 R54	TL	12.6	76.8	155/155	A8/B	48	R-1W	8550	58	234.0	36.1
95 SERIES	1949532210	210/95 R32	TL	8.5	47.8	114/114	A8/B	35	R-1W	2600	34	145.3	22.3
	1949532230	230/95 R32	TL	9.1	49.4	128/128	A8/B	37	R-1W	3960	58	149.8	23.0
	1949532270	270/95 R32	TL	10.8	52.4	136/136	A8/B	45	R-1W	4940	58	158.1	24.1
	1949536210	210/95 R36	TL	8.5	52.0	118/118	A8/B	37	R-1W	2910	34	158.2	24.4
	1949536230	230/95 R36	TL	9.1	53.3	130/130	A8/B	35	R-1W	4180	58	162.1	24.9
	1949536270	270/95 R36	TL	10.8	56.5	139/139	A8/B	44	R-1W	5360	58	170.0	26.2
	1949538270	270/95 R38	TL	10.8	58.5	140/140	A8/B	47	R-1W	5520	58	177.2	27.2
	1949542230	230/95 R42	TL	9.1	59.3	133/136	D/A8	37	R-1W	4540	58	180.7	27.9
	1949542270	270/95 R42	TL	10.8	62.2	141	A8	45	R-1W	5680	58	188.5	29.0
	1949544210	210/95 R44	TL	8.5	59.8	120/120	A8/B	37	R-1W	3080	34	183.0	28.3
	1949544230	230/95 R44	TL	9.1	61.4	132/132	A8/B	38	R-1W	4400	58	187.5	29.0
	1949544270	270/95 R44	TL	10.8	64.3	142/142	A8/B	47	R-1W	5840	58	195.2	30.2
	1949546270	270/95 R46	TL	10.8	66.3	143/143	A8/B	47	R-1W	6000	58	202.0	31.1
	1949546300	300/95 R46	TL	11.8	68.5	148/148	A8/B	47	R-1W	6950	58	208.1	32.0
	1949548230	230/95 R48	TL	9.1	65.3	136/136	A8/B	42	R-1W	4940	58	199.9	30.9
	1949548270	270/95 R48	TL	10.8	68.3	144/144	A8/B	47	R-1W	6150	58	208.2	32.1
	1949552300	300/95 R52	TL	11.8	74.8	156/159	D/A8	47	R-1W	8800	58	227.8	35.1
	1949554270	270/95 R54	TL	10.8	74.2	146/146	A8/B	47	R-1W	6600	58	226.8	35.0



# AGRO11

**RADIAL  
TRACTOR TIRES**



- Comfortable drive due to flexible sidewall structure
- Mud repellent features due to the specially designed tread pattern and void area design
- High performance due to deep treads and wide footprint

70 SERIES	Product Code	Tire Size	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in					lbs	Psi		
				24.6	76.2			64		11700	35		
	1947042620	620/70 R42	TL			166/166	A8/B		R-1W			228.6	34.7

75 SERIES		Product Code	Tire Size	TT/TL	Section Width	Overall Diameter	Load Index	Speed Symbol	Tread Depth	TRA Code	Tire Load Capacity	Tire Pressure At Max. Load	Dynamic Rolling Circumference	Static Loaded Radius
		1947526620	620/75 R26	TL	24.8	63.0	166/166	A8/B	66	R-1W	11700	46	186.3	27.8
		1947530620	620/75 R30	TL	24.8	66.7	163/161	A8/B	67	R-1W	10700	35	198.1	29.7
		1947532650	650/75 R32	TL	25.6	70.7	172/172	A8/B	64	R-1W	13900	46	209.9	31.5



# AGRIGOR20

RADIAL  
FLOTATION TIRES



NEW PATTERN

- Ideal for all terrain conditions with its reinforced bead design
- Low soil compaction and flatter footprint
- Self cleaning non-directional tread pattern
- Strengthened casing construction for resistance to impacts

45 SERIES	Product Code	Tire Size	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi	in	in
	1944522560	560/45 R22.5	TL	22.2	42.4	152	D	37	I-2	7850	58	126.9	19.2
50 SERIES	1945022600	600/50 R22.5	TL	23.3	46.1	159	D	37	I-2	9650	58	137.5	20.7
60 SERIES	1946022500	500/60 R22.5	TL	19.3	44.9	155	D	37	I-2	8550	58	134.0	20.2

ÖZKA



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**ÖZKA**  
**REMAINS**  
**FOCUSED ON**  
**OUR TARGET!**

THE BEST CHOICE FOR  
THE TOUGHEST CONDITIONS.





## KNK30

### FRONT TRACTOR TIRES



- Tractor front tire for general use
- Strengthened casing construction for resistance to impacts
- Smooth driving with gutters at central back
- Shoulder tread designed for extra traction
- Excellent performance in soil and on hard surfaces

#### KNK30

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1943162011	6.00-16 6PR	TT	6.5	28.9	88	A6	19	F-2	1230	48	86.9	13.2
1943162021	6.00-16 8PR	TT	6.5	28.9	93	A6	19	F-2	1430	48	86.9	13.2
1943163011	6.50-16 6PR	TT	6.9	29.9	91	A6	18	F-2	1360	45	89.6	13.6
1943163021	6.50-16 8PR	TT	6.9	29.9	97	A6	18	F-2	1610	54	89.6	13.6
1943164011	7.50-16 6PR	TT	8.1	31.7	98	A6	20	F-2	1650	41	94.6	14.3
1943164021	7.50-16 8PR	TT	8.1	31.7	103	A6	20	F-2	1930	54	94.6	14.3



## KNK32

### FRONT TRACTOR TIRES



- Long lasting front tractor tire
- Non-directional tread pattern for high maneuverability
- Increased tread depth for more puncture resistance

#### KNK32

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1943164111	7.50-16 6PR	TT	8.1	31.7	98	A6	15	F-2	1650	41	94.6	14.3
1943164121	7.50-16 8PR	TT	8.1	31.7	103	A6	15	F-2	1930	54	94.6	14.3
1943181021	7.50-18 8PR	TT	8.1	33.9	106	A6	15	F-2	2090	54	101.4	15.4
1943201021	6.50-20 8PR	TT	6.9	34.1	102	A6	14	F-2	1870	54	102.6	15.6
1943202021	7.50-20 8PR	TT	8.1	36.0	108	A6	15	F-2	2200	49	108.1	16.4



## KNK33

### FRONT TRACTOR TIRES



- Increased tread depth for more puncture resistance
- Comfortable ride in the field and on the road
- Clean out features by design

KNK33

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1943162111	6.00-16 6PR	TT	6.5	29.0	88	A6	15	F-2	1230	48	86.9	13.2
1943162121	6.00-16 8PR	TT	6.5	29.0	93	A6	15	F-2	1430	48	86.9	13.2
1943163111	6.50-16 6PR	TT	6.9	29.9	91	A6	15	F-2	1360	45	89.6	13.6
1943163121	6.50-16 8PR	TT	6.9	29.9	97	A6	15	F-2	1610	54	89.6	13.6
1943164211	7.50-16 6PR	TT	8.1	31.7	98	A6	15	F-2	1650	41	94.6	14.3
1943164221	7.50-16 8PR	TT	8.1	31.7	103	A6	15	F-2	1930	54	94.6	14.3
1943191011	6.00-19 6PR	TT	6.5	32.0	93	A6	15	F-2	1430	48	96.6	14.7



## KNK35

### FRONT TRACTOR TIRES



- Designed for hard surface and field usage
- Non-directional tread pattern for high maneuverability
- Puncture resistant features
- Straight pattern design to hold true in field applications

KNK35

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1943161011	5.50-16 6PR	TT	5.9	28.0	86	A6	18	F-2	1170	54	84.1	12.8
1943162211	6.00-16 6PR	TT	6.5	28.9	88	A6	20	F-2	1230	48	86.9	13.2
1943162221	6.00-16 8PR	TT	6.5	28.9	93	A6	20	F-2	1430	48	86.9	13.2
1943163211	6.50-16 6PR	TT	6.9	29.9	91	A6	20	F-2	1360	45	89.6	13.6
1943163221	6.50-16 8PR	TT	6.9	29.9	97	A6	20	F-2	1610	54	89.6	13.6
1943164311	7.50-16 6PR	TT	8.1	31.7	98	A6	20	F-2	1650	41	94.6	14.3
1943164321	7.50-16 8PR	TT	8.1	31.7	103	A6	20	F-2	1930	54	94.6	14.3
1943166021	9.00-16 8PR	TT	9.2	33.7	111	A6	30	F-2	2400	45	100.2	15.1
1943167021	10.00-16 8PR	TT	10.8	35.2	115	A6	30	F-2	2680	41	104.6	15.7
1943168021	11.00-16 8PR	TT	12.4	38.0	118	A6	30	F-2	2910	36	112.4	16.8
1943181221	7.50-18 8PR	TT	8.1	33.9	106	A6	23	F-2	2090	54	101.3	15.4



# KNK50

FRONT  
TRACTOR TIRES



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

KNK50

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1943151021	7.50-15 8PR	TT	8.1	30.7	99	A6	24	R-1	1710	52	91.5	13.8
1943162311	6.00-16 6PR	TT	6.5	28.9	88	A6	21	R-1	1230	48	86.9	13.2
1943162321	6.00-16 8PR	TT	6.5	28.9	93	A6	21	R-1	1430	48	86.9	13.2
1943163311	6.50-16 6PR	TT	6.9	29.9	91	A6	23	R-1	1360	45	89.6	13.6
1943163321	6.50-16 8PR	TT	6.9	29.9	97	A6	23	R-1	1610	54	89.6	13.6
1943164421	7.50-16 8PR	TT	8.1	31.7	103	A6	24	R-1	1930	54	94.6	14.3
1943181421	7.50-18 8PR	TT	8.1	33.9	106	A6	24	R-1	2090	54	101.4	15.4
1943202121	7.50-20 8PR	TT	8.1	36.0	108	A6	24	R-1	2200	49	108.1	16.4
1943203011	9.5-20 6PR	TT	9.5	37.0	101	A6	32	R-1	1820	30	110.9	16.8
1943203021	9.5-20 8PR	TT	9.5	37.0	106	A6	32	R-1	2090	35	110.9	16.8
1943203022	9.5-20 8PR	TL	9.5	37.0	106	A6	32	R-1	2090	35	110.9	16.8
1943204021	11.2-20 8PR	TT	3.3	39.6	113	A6	38	R-1	2540	38	118.1	17.8
1943204022	11.2-20 8PR	TL	3.3	39.6	113	A6	38	R-1	2540	38	118.1	17.8



# KNK50

## REAR TRACTOR TIRES



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

KNK50

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1945241011	8.3-24 6PR	TT	8.3	39.7	105	A6	28	R-1	2040	30	119.8	18.3
1945241021	8.3-24 8PR	TT	8.3	39.7	108	A6	28	R-1	2200	35	119.8	18.3
1945242011	9.50-24 6PR	TT	9.5	41.3	110	A6	35	R-1	2340	26	124.4	18.9
1945242021	9.50-24 8PR	TT	9.5	41.3	116	A6	35	R-1	2760	34	124.4	18.9
1945243011	11.2-24 6PR	TT	11.2	43.5	110	A6	40	R-1	2340	26	130.6	19.8
1945243021	11.2-24 8PR	TT	11.2	43.5	116	A6	40	R-1	2760	34	130.6	19.8
1945243041	11.2-24 12PR	TT	11.2	43.5	122	A6	40	R-1	3300	40	130.6	19.8
1945244011	12.4-24 6PR	TT	12.4	45.7	115	A6	40	R-1	2680	24	136.7	20.7
1945244021	12.4-24 8PR	TT	12.4	45.7	118	A6	40	R-1	2910	29	136.7	20.7
1945244041	12.4-24 12PR	TT	12.4	45.7	124	A6	40	R-1	3520	35	136.7	20.7
1945245011	13.6-24 6PR	TT	13.6	47.6	120	A6	42	R-1	3080	22	142.2	21.5
1945245021	13.6-24 8PR	TT	13.6	47.6	123	A6	42	R-1	3420	28	142.2	21.5
1945245041	13.6-24 12PR	TT	13.6	47.6	129	A6	42	R-1	4080	34	142.2	21.5
1945246011	14.9-24 6PR	TT	14.9	49.8	125	A6	40	R-1	3640	20	148.3	22.3
1945246021	14.9-24 8PR	TT	14.9	49.8	128	A6	40	R-1	3960	26	148.3	22.3
1945246031	14.9-24 10PR	TT	14.9	49.8	131	A6	40	R-1	4300	30	148.3	22.3
1945246051	14.9-24 14PR	TT	14.9	49.8	137	A6	40	R-1	5080	38	148.3	22.3
1945248021	16.9-24 8PR	TT	16.9	52.6	133	A6	40	R-1	4540	25	156.1	23.4
1945248031	16.9-24 10PR	TT	16.9	52.6	136	A6	40	R-1	4940	29	156.1	23.4
1945248051	16.9-24 14PR	TT	16.9	52.6	141	A6	40	R-1	5680	35	156.1	23.4
1945247042	15.5/80-24 12PR	TL	15.5	49.6	157	A6	40	R-1	9100	44	147.8	22.2
1945247062	15.5/80-24 16PR	TL	15.5	49.6	163	A6	40	R-1	10700	58	147.8	22.2
1945261031	14.9-26 10PR	TT	14.9	51.8	133	A6	40	R-1	4540	30	154.6	23.3
1945262031	18.4-26 10PR	TT	18.4	57.5	142	A6	43	R-1	5840	26	170.8	25.6
1945262061	18.4-26 16PR	TT	18.4	57.5	153	A6	43	R-1	8050	44	170.8	25.6
1945261051	14.9-26 14PR	TT	14.9	51.8	140	A6	40	R-1	5520	39	154.6	592
1945281011	11.2-28 6PR	TT	11.2	47.4	112	A6	42	R-1	2470	26	142.9	21.8
1945281021	11.2-28 8PR	TT	11.2	47.4	118	A6	42	R-1	2910	34	142.9	21.8
1945282011	12.4-28 6PR	TT	12.4	49.6	117	A6	39	R-1	2830	25	149.0	22.6
1945282021	12.4-28 8PR	TT	12.4	49.6	125	A6	39	R-1	3640	30	149.0	22.6
1945283011	13.6-28 6PR	TT	13.6	51.6	121	A6	42	R-1	3200	23	154.6	23.4
1945283021	13.6-28 8PR	TT	13.6	51.6	125	A6	42	R-1	3640	29	154.6	23.4



# KNK50

## REAR TRACTOR TIRES



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

### KNK50

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1945284011	14.9-28 6PR	TT	14.9	53.7	125	A6	39	R-1	3640	20	160.7	24.3
1945284021	14.9-28 8PR	TT	14.9	53.7	130	A6	39	R-1	4180	26	160.7	24.3
1945284051	14.9-28 14PR	TT	14.9	53.7	143	A6	39	R-1	6000	40	160.7	24.3
1945285021	16.9-28 8PR	TT	16.9	56.5	135	A6	44	R-1	4800	24	168.5	25.4
1945285031	16.9-28 10PR	TT	16.9	56.5	139	A6	44	R-1	5360	29	168.5	25.4
1945285051	16.9-28 14PR	TT	16.9	56.5	143	A6	44	R-1	6000	34	168.5	25.4
1945301021	14.9-30 8PR	TT	14.9	55.7	132	A6	43	R-1	4400	26	166.9	25.3
1945301031	14.9-30 10PR	TT	14.9	55.7	136	A6	43	R-1	4940	29	166.9	25.3
1945302021	16.9-30 8PR	TT	16.9	58.5	137	A6	44	R-1	5080	25	174.7	26.4
1945302031	16.9-30 10PR	TT	16.9	58.5	144	A6	44	R-1	6150	28	174.7	26.4
1945302051	16.9-30 14PR	TT	16.9	58.5	150	A6	44	R-1	7400	34	174.7	26.4
1945303021	18.4-30 8PR	TT	18.4	61.0	139	A6	43	R-1	5360	20	182.0	27.4
1945303031	18.4-30 10PR	TT	18.4	61.0	145	A6	43	R-1	6400	26	182.0	27.4
1945303051	18.4-30 14PR	TT	18.4	61.0	154	A6	43	R-1	8250	40	182.0	27.4
1945321021	8.3-32 8PR	TT	8.3	47.0	111	A6	34	??	2400	46	143.1	22.0
1945322021	9.5-32 8PR	TT	9.5	49.2	115	A6	38	R-1	2680	39	149.2	22.9
1945323021	12.4-32 8PR	TT	12.4	53.5	125	A6	40	R-1	3640	32	161.5	24.6
1945341031	16.9-34 10PR	TT	16.9	62.4	142	A6	43	R-1	5840	29	187.1	28.3
1945341051	16.9-34 14PR	TT	16.9	62.4	148	A6	43	R-1	6950	37	187.1	28.3
1945342031	18.4-34 10PR	TT	18.4	65.0	146	A6	43	R-1	6600	26	194.4	29.4
1945342051	18.4-34 14PR	TT	18.4	65.0	155	A6	43	R-1	8550	40	194.4	29.4
1945361011	12.4-36 6PR	TT	12.4	57.7	121	A6	40	R-1	3200	24	174.4	26.7
1945361021	12.4-36 8PR	TT	12.4	57.7	126	A6	40	R-1	3740	29	174.4	26.7
1945362011	13.6-36 6PR	TT	13.6	59.6	125	A6	40	R-1	3640	23	180.0	27.4
1945362021	13.6-36 8PR	TT	13.6	59.6	129	A6	40	R-1	4080	29	180.0	27.4
1945381021	12.4-38 8PR	TT	12.4	59.6	127	A6	40	R-1	3860	29	180.6	27.7
1945382021	13.6-38 8PR	TT	13.6	61.6	131	A6	42	R-1	4300	29	186.1	28.5
1945382031	13.6-38 10PR	TT	13.6	61.6	135	A6	42	R-1	4800	33	186.1	28.5
1945383021	14.00-38 8PR	TT	13.6	61.6	131	A6	42	R-1	4300	29	186.1	28.5
1945383031	14.00-38 10PR	TT	13.6	61.6	135	A6	42	R-1	4800	33	186.1	28.5
1945384031	15.5-38 10PR	TT	15.5	61.8	138	A6	43	R-1	5200	33	186.7	28.5
1945384041	15.5-38 12PR	TT	15.5	61.8	141	A6	43	R-1	5680	38	186.7	28.5
1945385031	16.9-38 10PR	TT	16.9	66.3	145	A6	44	R-1	6400	30	199.5	30.4
1945385051	16.9-38 14PR	TT	16.9	66.3	152	A6	44	R-1	7850	40	199.5	30.4
1945386031	18.4-38 10PR	TT	18.4	68.9	147	A6	44	R-1	6800	26	206.7	31.4
1945386051	18.4-38 14PR	TT	18.4	68.9	154	A6	44	R-1	8250	36	206.7	31.4





# KMK53

REAR  
TRACTOR TIRES



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

KMK53

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1945302221	16.9-30 8PR	TT	16.9	58.5	137	A6	45	R-1	5080	25	174.7	26.4
1945302231	16.9-30 10PR	TT	16.9	58.5	144	A6	45	R-1	6150	28	174.7	26.4
1945302241	16.9-30 12PR	TT	16.9	58.5	147	A6	45	R-1	6800	31	174.7	26.4
1945302251	16.9-30 14PR	TT	16.9	58.5	150	A6	45	R-1	7400	34	174.7	26.4
1945384141	15.5-38 12PR	TT	15.5	61.8	141	A6	47	R-1	5680	38	186.7	28.5
1945385131	16.9-38 10PR	TT	16.9	66.3	145	A6	48	R-1	6400	30	199.5	30.4



# KNK55

## IRRIGATION TIRES



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

### KNK55

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1945243111	11.2-24 6PR (IRRIGATION)	TT	11.2	43.5	110	A6	35	R-1	2340	26	130.6	19.8
1945243121	11.2-24 8PR (IRRIGATION)	TT	11.2	43.5	116	A6	35	R-1	2760	34	130.6	19.8
1945246212	14.9-24 6PR (IRRIGATION)	TL	14.9	49.8	123	A6	35	R-1	3420	20	148.3	22.3
1945246211	14.9-24 6PR (IRRIGATION)	TT	14.9	49.8	123	A6	35	R-1	3420	20	148.3	22.3
1945246221	14.9-24 8PR (IRRIGATION)	TT	14.9	49.8	127	A6	35	R-1	3860	26	148.3	22.3
1945246222	14.9-24 8PR (IRRIGATION)	TL	14.9	49.8	127	A6	35	R-1	3860	26	148.3	22.3
1945380911	11.2-38 6PR (IRRIGATION)	TT	11.2	57.1	117	A6	39	R-1	2830	19	173.3	26.7
1945380921	11.2-38 8PR (IRRIGATION)	TT	11.2	57.1	122	A6	39	R-1	3300	26	173.3	26.7
1945380912	11.2-38 6PR (IRRIGATION)	TL	11.2	57.1	117	A6	39	R-1	2830	19	173.3	26.7



# KNK36

## HARVESTER TIRES



- Lower rolling resistance due to five-rib design
- Suitable for both on and off-road applications
- Designed for field / road transport and soil tillage operations with implement machinery and trailers
- Excellent flotation properties with high load capacity at low inflation pressure

### KNK36

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1944242032	9.00-24 10PR	TL	10.7	43.1	124	B	10	I-1	3520	40	129.3	19.6
1944203052	16.0/70-20 14PR	TL	16.5	42.3	154	A6	18	I-1	8250	51	122.0	17.2



# KNK48

**HARVESTER  
TIRES**



- Highway, agricultural, and off-road tire with high load carrying capacity
- Tread pattern designed for minimal rolling resistance
- Wide footprint allows for great flotation
- Increased tread depth for puncture resistance

**KNK48**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1944181041	10.5/80-18 12PR	TT	10.8	34.8	135/123	A8	15	I-1	4800	65	104.2	15.7
1944182051	12.5/80-18 14PR	TT	12.1	38.0	144/131	A8	15		6150	63	113.1	17.0
1944183061	13.0/65-18 16PR	TT	13.2	35.0	144/131	A8	16	I-1	6150	71	104.7	15.8



# KNK50

**HARVESTER  
TIRES**



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

**KNK50**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1945263072	23.1-26 18PR	TL	23.1	63.2	162	A6	50	R-1	10500	37	186.9	27.9
1945303261	18.4-30 16PR	TT	18.4	61.0	158	A6	43	R-1	9350	45	182.0	27.4
1945304072	23.1-30 18PR	TL	23.1	67.5	160	A6	50	R-1	9900	36	200.3	30.0
1945342061	18.4-34 16PR	TT	18.4	65.0	159	A6	43	R-1	9650	45	194.4	29.4
1945387061	20.8-38 16PR	TT	20.8	72.4	162	A6	50	R-1	10500	39	216.8	32.8
1945387062	20.8-38 16PR	TL	20.8	72.4	162	A6	50	R-1	10500	39	216.8	32.8



# KNK22

FLOTATION  
TIRES



- Strengthened casing construction for resistance to impacts
- General purposed trailer tire
- Excellent performance in soil and on hard surfaces
- Mud-repellent and enhanced traction features

KNK22	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
				in	in				lbs	Psi		
				32nds								
	1944202051	9.00-20 14PR	TT	9.7	40.0	133	A6	23	4540	81	119.5	18.0



# KNK25

FLOTATION  
TIRES



- Strengthened casing construction for resistance to impacts
- General purpose trailer tire
- Excellent performance in soil and on hard surfaces
- Mud-repellent and enhanced traction features

KNK25	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
				in	in				lbs	Psi		
				32nds								
	1944161041	7.50-16 12PR	TT	8.4	31.0	121	A8	20	3200	72	92.6	14.0
	1944201051	8.25-20 14PR	TT	9.2	38.2	133	A6	23	4540	90	114.3	17.3



## KNK26

**FLOTATION  
TIRES**



- Strengthened casing construction for resistance to impacts
- General purpose trailer tire
- Excellent performance in soil and on hard surfaces
- Mud-repellent and enhanced traction features

**KNK26**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in				lbs	Psi		
1944162041	9.00-16 12PR	TT	9.7	34.1	125	A6	25	3640	58	101.3	15.2
1944162051	9.00-16 14PR	TT	9.7	34.1	128	A6	25	3960	67	101.3	15.2



## KNK27

**FLOTATION  
TIRES**



- Balanced driving and excellent traction thanks to its special design
- Increased water and mud discharge due to guttered design
- Strong frame structure and high wear resistance
- Comfortable driving
- Retreadability

**KNK27**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in				lbs	Psi		
1944162141	9.00-16 12PR	TT	9.7	34.1	125	A6	19	3640	58	101.3	15.2
1944162151	9.00-16 14PR	TT	9.7	34.1	128	A6	19	3960	67	101.3	15.2





# KNK28

**FLOTATION  
TIRES**



- Multi-use tread pattern design for soil and hard surfaces
- Durable side wall
- Traction features with angled shoulders and channels

**KNK28**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in				lbs	Psi		
1944161141	7.50-16 12PR	TT	8.4	31.0	121	A8	19	3200	72	92.6	14.0



# KNK42

**FLOTATION  
TIRES**



- Wide base for less soil compaction and strong casing for high load carrying capacity
- Flotation tread for minimal disruption

**KNK42**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi		
1944153442	260/70-15.3 (10.0/75-15.3) 12PR	TL	10.6	29.6	126	A8	11	I-1	3740	52	88.6	13.4
1944153552	300/80-15.3 (11.5/80-15.3) 14PR	TL	11.6	34.2	141	A8	11	I-1	5680	58	101.5	15.2





# KNK46

**FLOTATION  
TIRES**



- Soil tillage, transport and hay harvesting applications with implement machinery, trailers and hay harvesters/balers
- Special tread compounding for exceptional cut resistance and uniform wear on all types of terrains

**KNK46**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1944173052	500/50-17 14PR	TL	19.8	36.7	149	A8	15	I-1	7150	41	109.1	16.4
1944173072	500/50-17 18PR	TL	19.8	36.7	157	A8	15	I-1	9100	70	109.1	16.4



# KNK48

**FLOTATION  
TIRES**



- Highway, agricultural and off-road tire with high load carrying capacity
- Channels designed for minimal rolling resistance
- Wide footprint allows for great flotation
- Increased tread depth for puncture resistance

**KNK48**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1944151042	10.0/75-15.3 (260/70-15.3) 12PR	TL	10.4	29.9	126	A8	15	I-1	3740	68	89.4	13.5
1944152052	11.5/80-15.3 (300/80-15.3) 14PR	TL	11.4	33.3	139	A8	15	I-1	5360	69	68.9	14.8
1944153152	12.5/80-15.3 (320/80-15.3) 14PR	TL	12.1	35.0	142	A8	15	I-1	5840	62	103.8	15.5
1944163041	10.5/65-16 (265/65-16) 12PR	TT	10.8	29.7	126	A8	15	I-1	3740	65	89.1	13.5



# KNK52

FLOTATION  
TIRES



- High load carrying capacity off-road and agricultural tire
- High traction pattern in both wet and dry conditions

KNK52	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi		
												in	in
	1944151142	10.0/75-15.3 12PR	TL	10.4	29.9	126	A8	23	R-1	3740	68	89.4	13.5
	1944152152	11.5/80-15.3 14PR	TL	11.4	33.3	139	A8	24	R-1	5360	69	98.9	14.8



# KNK56

FLOTATION  
TIRES



- Extra-strong casing construction
- Flexibility and deep tread profile

KNK56	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi		
												in	in
	1944153362	12.5/80-15.3 16PR	TL	12.1	35.0	144	A8	22	I-3	6150	71	103.8	15.5
	1944153672	400/60-15.5 18PR	TL	15.9	34.4	151	A8	24	I-3	7600	90	102.2	15.3
	1944221062	550/60-22.5 16PR	TL	21.4	49.0	154	A8	32	I-3	8250	41	145.6	21.9



## KNK42

IMPLEMENT  
TIRES



- Low rolling resistance
- High comfort
- Pattern designed to prevent skidding
- Low soil compaction and flatter footprint

KNK42

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1941124032	10.0/80-12 10PR	TL	10.3	26.4	116	A8	10	I-1	2760	57	78.5	11.8



## KNK48

IMPLEMENT  
TIRES



- High tread depth
- Low rolling resistance
- High comfort
- Low soil compaction and flatter footprint

KNK48

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1941124132	10.0/80-12 10PR	TL	10.4	28.0	116	A8	14	I-1	2760	57	82.8	12.4



# KNK50

IMPLEMENT  
TIRES



- High traction
- Designed to prevent mud and soil build-up during movement
- Windowed blocks to facilitate release of mud

KNK50	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi		
				6.4	26.1			20		1570	52		



# KNK52

IMPLEMENT  
TIRES



- High load carrying capacity off-road and agricultural tire
- High traction pattern in both wet and dry conditions

	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi		
				5.7	22.8			16		584	32		
	1941121001	5.00-12 4PR	TT	5.7	22.8	62	A6	16	R-1	584	32	68.3	10.3
	1941123011	7.00-12 6PR	TT	7.9	26.9	83	A6	21	R-1	1070	36	79.8	12.0
	1941131011	6.50/80-13 6PR	TT	6.7	25.2	82	A6	19	R-1	1050	52	75.3	11.4



# KNK54

## IMPLEMENT TIRES



- High traction provided by its angled blocks
- Designed to prevent mud and soil build-up during field operations thanks to its open and overlapping center design
- Windowed blocks to facilitate release of mud

KNK54

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1941122011	6.50/80-12 6PR	TT	6.4	23.1	80	A6	19	R-1	990	52	68.2	10.5



# KNK140

## IMPLEMENT TIRES



- For use in farm and garden applications
- Strong and robust construction
- Pattern designed to prevent skidding

KNK140

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds	lbs	Psi		
1941151011	5.00-15 6PR	TT	5.07	25.8	76	A6	19	880	50	77.6	11.8



# FRS40

## FORESTRY TIRES



- Specially designed for forestry application
- Special tread and sidewall compounding provides maximum tire life, resistance to cuts and cracks
- Excellent puncture resistance thanks to strong breaker construction shoulder to shoulder,
- Lower lug angle providing excellent grip and self cleaning properties for logging operations
- Tie-bar on the central lugs protects the tire against deep impacts.

FRS40	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in					lbs	Psi		
				32nds									
	1945262262	18.4-26 16PR	TL	18.4	57.5	153	A6	44	LS-1	8050	44	170.8	25.6







*örka*

**NO  
MORE  
RISK!**

**BUILT TO RESIST THE  
HARSHEST CONDITIONS!**



# INDUSTRIAL EM, OTR TIRES

**OR71      KNK44      KNK65      KNK66**

**IND80      IND85      IND88**

**KNK70      KNK72      KNK74**

**KNK77      KNK88      KNK40**







## OR71

### RADIAL EM TIRES



- High traction and comfort
- Longer service life
- Comfortable drive due to flexible sidewall structure
- Strong carcass structure
- Resistance to fatigue due to wide shoulder and blocks
- Strong tread compound for cut-resistance
- High performance due to wide a footprint
- Mud repellent features due to a specially designed tread pattern

OR71	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi	in	in
	1947024461	460/70 R24	TL	17.9	49.4	159/159	A8/B	42	R-4	9650	58	147.2	22.2
	1948024440	440/80 R24	TL	17.7	52.0	154/154	A8/B	47	R-4	8250	46	154.5	23.2
	1948028440	440/80 R28	TL	17.7	55.9	156/156	A8/B	47	R-4	8800	46	166.9	25.2



## KNK44

### EM / INDUSTRIAL TIRES



- Resistance to stone cuts, cracks and breaks
- Long wear-life

KNK44	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi	in	in
	1946202061	10.00-20 16PR	TT	11.1	42.7	146 / 143	B	24	IDL	6600	109	127.0	19.1
	1946202062	10.00-20 16PR	TL	11.1	42.7	146 / 143	B	24	IDL	6600	109	127.0	19.1



## KNK65

EM / INDUSTRIAL  
TIRES



- Long wear-life
- Cracking / fatigue resistance built in to the tread
- Excellent traction
- Increased sidewall protection and rim-protecting features

KNK65

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1946161042	10-16.5 12PR	TL	11.1	30.5	138	A3	38	L-4	5200	84	91.5	13.9
1946162052	12-16.5 14PR	TL	12.6	33.3	148	A3	43	L-4	6950	90	99.4	15.0



## KNK66

EM / INDUSTRIAL  
TIRES



- High traction and comfort
- Designed for challenging applications
- Excellent maneuverability in high load applications due to the reinforced shoulder blocks
- Comfortable drive due to flexible sidewall structure
- Reinforced casing structure
- Wear resistance due to special tread compounds
- Increased sidewall protection and rim-protecting features

KNK66

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1946161142	10-16.5 12PR	TL	11.1	30.5	138	A3	38	L4	5200	84	91.5	13.9
1946162152	12-16.5 14PR	TL	12.6	33.3	148	A3	42	L4	6950	90	99.4	15.0
1946182052	12.5/80-18 14PR	TL	12.0	38.7	146	A8	42	L4	6600	62	115.1	17.3



# IND80

**EM / INDUSTRIAL  
TIRES**



- High traction and excellent self-cleaning features thanks to deep and corrugated tread structures
- Resistance to stone cuts, cracks, and breaks
- Higher wear and puncture resistance thanks to reinforced center-bar construction
- Impact resistant tread compounds
- Long wear-life

**IND80**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi		
1946161242	10-16.5 12PR	TL	10.1	31.2	138	A3	19	R-4	5200	84	93.5	14.1
1946162252	12-16.5 14PR	TL	11.7	33.8	148	A3	21	R-4	6950	90	100.7	15.1
1946181042	10.5/80-18 12PR	TL	10.7	35.1	135	A8	23	R-4	4800	62	105.0	15.9
1946182152	12.5/80-18 14PR	TL	11.2	37.6	146	A8	30	R-4	6600	62	112.0	16.9
1946207062	16.0/70-20 16PR	TL	15.2	43.0	166	A2	33	R-4	11700	65	127.7	19.2
1946243062	15.5/80-24 16PR	TL	16.2	50.0	162	A8	40	R-4	10500	72	148.8	22.4
1946245062	16.0/70-24 16PR	TL	16.5	47.2	169	A2	35	R-4	12800	65	141.1	21.3
1946246062	16.9-24 16PR	TL	16.9	51.6	154	A8	34	R-4	8250	46	153.3	23.0
1946247052	17.5L-24 14PR	TL	18.7	50.3	154	A8	29	R-4	8250	46	149.7	22.5
1946248052	19.5L-24 14PR	TL	19.5	51.7	154	A8	33	R-4	8250	38	153.8	23.1
1946251052	15.5-25 14PR	TL	15.7	50.6	173	A2	29	L-2/G-2	14300	68	151.0	22.8
1946261052	18.4-26 14PR	TL	18.4	56.1	160	A8	32	R-4	9900	42	166.8	25.0
1946281052	16.9-28 14PR	TL	16.9	55.5	156	A8	32	R-4	8800	43	165.7	25.0
1946301062	16.9-30 16PR	TL	16.5	57.7	156	A8	32	R-4	8800	47	172.6	26.1





## IND85

EM / INDUSTRIAL  
TIRES



- High traction comfort
- Resistance to stone cuts, cracks, and breaks
- Comfortable drive due to flexible sidewall structure
- Reinforced sidewall and bead design
- Longer life with its reinforced tread pattern
- Impact resistant tread compounds
- Long wear-life thanks to increased tread count and deeper tread depths

IND85

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1946182252	12.5/80-18 14PR	TL	12.0	38.0	146	A8	34	R-4	6600	62	113.1	17.0



## IND88

EM / INDUSTRIAL  
TIRES



- Robust industrial pattern with higher resistance to puncture and tread wear
- Higher traction pattern design at the center lug
- Reinforced bead construction

IND88

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1946182352	12.5/80-18 14PR	TL	21.1	38.9	146	A8	30	R-4	6600	62	115.5	17.4
1946183052	340/80-18 14PR	TL	13.5	39.4	146	A8	32	R-4	6600	62	117.1	17.6
1946207262	16.0/70-20 16PR	TL	15.2	43.0	166	A2	34	R-4	11700	65	127.7	19.2
1946206052	14.5-20 14PR	TL	14.0	43.1	143	D	33	R-4	6000	51	128.1	19.3



# KNK70

EM / INDUSTRIAL  
TIRES



- Strong and durable design for severe applications
- Special rubber compounding that is resistant to wear
- Tread blocks built to withstand rougher than normal conditions
- Extra-reinforced center tread bar for extended life

KNK70

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
1946242002	14.00-24 24PR	TL	14.8	53.5	186	A2	19	E-3/L-3	20900	123	158.9	23.8
1946242042	14.00-24 32PR	TL	14.8	53.5	190	A2	19	E-3/L-3	23400	145	158.9	23.8
1946251062	15.5-25 16PR	TL	15.1	49.6	175	A2	23	E-3/L-3	15200	72	148.2	22.4
1946252082	17.5-25 20PR	TL	17.9	54.0	181	A2	19	E-3/L-3	18200	83	160.5	24.1
1946254002	20.5-25 24PR	TL	20.9	60.1	189	A2	23	E-3/L-3	22700	76	177.8	26.5
1946255002	23.5-25 24PR	TL	23.8	64.0	196	A2	23	E-3/L-3	27600	68	188.7	28.1
1946256022	26.5-25 28PR	TL	27.6	70.3	203	A2	25	E-4/L-4	34200	68	206.5	30.6
1946256042	26.5-25 32PR	TL	27.6	70.3	206	A2	25	E-4/L-4	37500	79	206.5	30.6
1946257042	29.5-25 32PR	TL	29.8	75.7	210	A2	25	E-4/L-4	41900	72	221.9	32.8



# KNK72

EM / INDUSTRIAL  
TIRES



- High traction and excellent self-cleaning features thanks to deep and corrugated tread structures
- Resistance to stone cuts, cracks, and breaks
- Higher wear and puncture resistance thanks to reinforced center-bar construction
- Impact resistant tread compounds
- Long wear-life

KNK72

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in			32nds		lbs	Psi	in	in
1946241062	13.00-24 16PR	TL	13.2	50.4	151	A8	26	G-2	7600	58	150.0	22.6
1946242062	14.00-24 16PR	TL	15.0	53.3	153	A8	29	G-2	8050	54	158.3	23.7



## KNK74

**EM / INDUSTRIAL  
TIRES**



- Strong casing structure and tread construction
- Center tread bar for stability and wear
- Increased tread depth and high traction pattern provide optimum traction in muddy conditions

**KNK74**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1946244062	16.00-24 16PR	TL	17.0	58.8	160	A8	33	G-2	9900	47	173.7	25.9



## KNK77

**COMPACTOR  
TIRES**



- Wide shoulder and wide footprint design
- Anti-wear features and design appropriate for agricultural, industrial and off-road use
- Durable non-directional blocks
- Balanced traction and stability due to wide shoulders and tread blocks

**KNK77**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
			in	in					lbs	Psi	in	in
1946262052	23.1-26 14PR	TL	23.1	62.2	166	A8	35	R-3	11700	33	184.1	27.5



# KNK88

## COMPACTOR TIRES



- Asphalt compaction design with a wide, flat tread profile
- Stable casing and bead construction with reinforced sidewalls

KNK88	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi	in	in
	1946201041	9.00-20 12 PR	TT	10.1	39.4	157	A2	SMOOTH	C-1	9100	94	117.8	17.8
	1946203061	11.00-20 16 PR	TT	11.4	40.9	168	A2	SMOOTH	C-1	12300	107	122.0	18.4



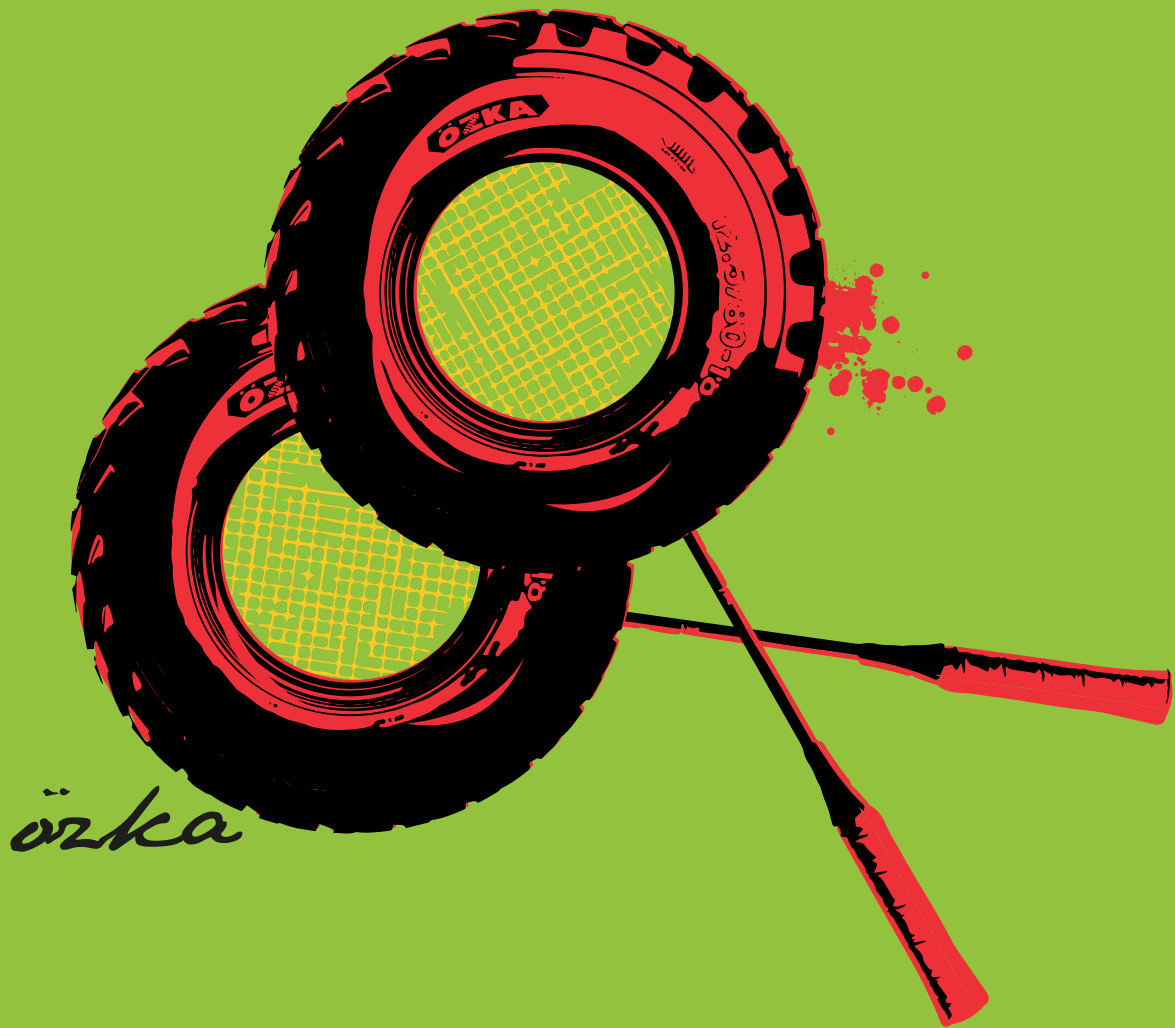
# KNK40

## FORKLIFT TIRES



- High quality tread and carcass construction for increased tire life
- Balanced design for operator comfort and traction
- Impact resistant tread and sidewall

KNK40	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	TRA Code	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter					Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds		lbs	Psi	in	in
	1946091041	6.00-9 12PR	TT	6.5	21.4	121	A5	10	IDL	3200	145	63.4	9.4
	1946101041	6.50-10 12PR	TT	7.1	23.3	125	A5	10	IDL	3520	110	69.1	10.3
	1946121051	7.00-12 14PR	TT	7.7	26.5	134	A5	11	IDL	4680	110	78.8	11.8
	1946151051	8.15-15 (28X9-15) 14PR	TT	8.7	28.0	146	A5	14	IDL	6600	145	83.7	12.7
	1946152071	8.25-15 18PR	TT	9.4	33.1	153	A5	18	IDL	8050	145	98.2	14.7



**WE MATCH  
ENDURANCE WITH  
VALUE!**

**EXCELLENT TIRES ARE THE POINT!**

# ÖZKA

## LCV TIRES

**KNK20**

**KNK24**

**KNK25**

**KNK126**







*örka*



## KNK20

**LIGHT TRUCK &  
MINIBUS TIRES**



- Strong casing structure and high wear compounds
- Increased road stability and excellent traction
- Retreadable casing

KNK20	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds	lbs	Psi		
	1942141031	6.50-14 10 PR	TT	6.7	25.5	100	L	13	1760*	72	75.5	11.3
	1942151031	7.50-15 10PR	TT	9.3	31.1	114	L	18	2600*	76	91.3	13.5
	1942161031	6.50-16 10PR	TT	6.9	29.4	108	L	13	2200*	73	87.2	13.0
	1942162031	7.00-16 10PR	TT	7.8	30.9	1132	L	14	2540*	76	91.2	13.6
	1942163041	7.50-16 12PR	TT	8.3	31.9	121	L	15	3200*	94	93.9	14.0



## KNK24

**LIGHT TRUCK &  
MINIBUS TIRES**



- Strong casing structure and high wear compounds
- Increased road stability and excellent traction
- Comfortable ride
- Retreadable casing

KNK24	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds	lbs	Psi		
	1942163141	7.50-16 12PR	TT	8.3	31.9	121	L	15	3200*	94	93.9	14.0



## KNK25

**LIGHT TRUCK &  
MINIBUS TIRES**



- Optimum traction and braking performance tread design
- Strong casing structure and high wear compounds
- Increased road stability and excellent traction
- Retreadable casing

**KNK25**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in				lbs	Psi		
1942163241	7.50-16 12PR	TT	8.3	31.9	121	L	20	3200*	94	94.0	14.0



## KNK126

**LIGHT TRUCK &  
MINIBUS TIRES**



- Strong casing structure and high wear compounds
- Increased road stability and excellent traction
- Comfortable ride
- Retreadable casing

**KNK126**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in				lbs	Psi		
1942151131	7.50-15 10PR	TT	9.3	30.9	114	L	18	2600*	76	90.9	13.5
1942161131	6.50-16 10PR	TT	6.9	29.4	108	L	18	2200*	73	87.2	13.0
1942162131	7.00-16 10PR	TT	7.8	30.9	113	L	18	2540*	76	91.2	13.6
1942163341	7.50-16 12PR	TT	8.3	31.9	121	L	18	3200*	94	93.9	14.0

\*Load Capacity per tire on single axle with single tire

**LCV TIRES**

# ÖZKA

## MPT TIRES

**KNK10    KNK12    KNK14**







örka



## KNK10

**MILITARY  
TIRES**



- Wide base, designed for use in both hard surface and off-road applications
- Self-cleaning tread structure in asphalt use
- Suitable for any weather condition with excellent traction features
- Longer tread life due to diagonal pattern design and reinforced structure

KNK10	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds	lbs	Psi		
				14.8	49.6			23	9900*	100		
	1946205071	14.00-20 18PR	TT	14.8	49.6	160	F	23	9900*	100	146.5	21.9
	1946205081	14.00-20 20PR	TT	14.8	49.6	161	F	23	10200*	108	145.2	21.5



## KNK12

**MILITARY  
TIRES**



- Pattern designed for both off-road and highway usage
  - Reinforced center bar for extended tire life
- Traction features with sharp shoulders and angled bar lugs

KNK12	Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
				Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
				in	in			32nds	lbs	Psi		
				12.8	40.9			20	4400	51		
	1946204041	12.5-20 12PR	TT	12.8	40.9	132	F	20	4400	51	122.0	18.4





# KNK14

**MILITARY  
TIRES**



- *Pattern designed for both off-road and highway usage*
- *Puncture resistant construction*
- *Self-cleaning lug design*

**KNK14**

Product Code	Tire Size & Ply Rating	TT/TL	Inflated Unloaded Dimension		Load Index	Speed Symbol	Tread Depth	Load & Pressure		Dynamic Rolling Circumference	Static Loaded Radius
			Section Width	Overall Diameter				Tire Load Capacity	Tire Pressure At Max. Load		
			in	in				lbs	Psi		
1946184021	13.00-18 8PR	TT	13.9	44.3	131	F	19	4300	43	130.9	19.5

RIM DIAMETER	STANDARD TO METRIC TIRE SIZE CONVERSIONS FOR RADIAL AND BIAS TIRES								
16	6.00 # 16	210/80 # 16	240/70 # 16	260/65 # 16					
16	6.50 # 16	260/70 # 16	280/65 # 16						
16	7.50 # 16	210/95 # 16	250/80 # 16	280/70 # 16	300/65 # 16	320/65 # 16			
16	8.25 # 16	300/70 # 16							
18	7.50 # 18	210/95 # 18	250/80 # 18	280/70 # 18	300/65 # 18	320/65 # 18			
18	10.5/80 # 18	300/70 # 18	340/65 # 18						
20	7.50 # 20	280/70 # 20							
20	9.5 # 20	8.00 # 20	250/85 # 20	260/80 # 20	300/70 # 20	340/65 # 20			
20	11.2 # 20	280/85 # 20	320/70 # 20						
20	12.4 # 20	320/85 # 20	340/80 # 20	340/75 # 20	360/70 # 20	420/65 # 20			
20	13.6 # 20	14.9L # 20	380/75 # 20	400/70 # 20	380/70 # 20	440/65 # 20			
20	12.4 # 28	320/85 # 28	360/70 # 28	420/65 # 28					
24	9.5 # 24	240/85 # 24	250/85 # 24	300/70 # 24	360/60 # 24				
24	11.2 # 24	280/85 # 24	320/70 # 24						
24	12.4 # 24	320/85 # 24	360/70 # 24	420/65 # 24					
24	13.6 # 24	340/85 # 24	380/75 # 24	380/70 # 24	400/70 # 24	440/65 # 24			
24	14.9 # 24	380/85 # 24	420/70 # 24	460/70 # 24	480/65 # 24				
24	16.9 # 24	420/85 # 24	480/70 # 24	480/75 # 24	540/65 # 24				
26	16.9 # 26	480/70 # 26	540/65 # 26						
26	18.4 # 26	460/85 # 26	520/70 # 26	580/70 # 26	750/50 # 26				
26	23.1 # 26	28 L # 26	620/75 # 26	650/70 # 26	750/65 # 26				
28	9.5 # 28	240/85 # 28	250/85 # 28	340/65 # 28					
28	11.2 # 28	280/85 # 28	320/70 # 28						
28	13.6 # 28	340/85 # 28	380/70 # 28	440/65 # 28	480/60 # 28				
28	14.9 # 28	380/85 # 28	420/70 # 28	420/75 # 28	480/65 # 28	520/60 # 28			
28	16.9 # 28	420/85 # 28	480/70 # 28	480/75 # 28	540/65 # 28	600/60 # 28			
28	18.4 # 28	540/75 # 28	600/65 # 28						
30	14.9 # 30	380/85 # 30	420/70 # 30						
30	16.9 # 30	420/90 # 30	420/85 # 30	480/70 # 30	480/75 # 30	540/65 # 30	600/60 # 30		
30	18.4 # 30	21L # 30	460/85 # 30	520/70 # 30	600/65 # 30	710/55 # 30			
30	23.1 # 30	620/75 # 30	650/70 # 30	710/65 # 30					
32	8.3 # 32	210/95 # 32							
32	9.5 # 32	230/95 # 32	270/80 # 32	270/75 # 32					
32	12.4 # 32	320/85 # 32							
32	24.5 # 32	650/75 # 32	680/70 # 32	800/60 # 32					
32	30.5 L # 32	710/75 # 32	680/75 # 32	800/65 # 32	850/60 # 32	900/55 # 32	1050/50 # 32		
34	14.9 # 34	380/85 # 34							
34	16.9 # 34	420/85 # 34	480/70 # 34	480/75 # 34	500/70 # 34	540/65 # 34	600/60 # 34		
34	18.4 # 34	460/85 # 34	520/70 # 34	520/75 # 34	540/70 # 34	600/65 # 34	710/55 # 34	800/50 # 34	
34	20.8 # 34	23.1 # 34	620/75 # 34	710/70 # 34	650/65 # 34	710/60 # 34			
36	8.3 # 36	210/95 # 36							
36	12.4 # 36	320/85 # 36							
36	13.6 # 36	340/85 # 36							
36	9.5 # 36	230/95 # 36	270/80 # 36						
36	11.2 # 36	270/95 # 36							
38	9.5 # 38	230/95 # 38							
38	11.2 # 38	270/95 # 38	290/90 # 38						
38	12.4 # 38	320/85 # 38							
38	13.6 # 38	15.5 # 38	340/85 # 38	380/80 # 38	400/75 # 38				
38	14.9 # 38	380/85 # 38							
38	16.9 # 38	420/85 # 38	480/70 # 38	480/75 # 38	540/65 # 38	600/60 # 38			
38	18.4 # 38	460/85 # 38	520/70 # 38	520/75 # 38	600/65 # 38	650/60 # 38			
38	20.8 # 38	520/85 # 38	580/70 # 38	620/70 # 38	650/65 # 38	710/65 # 38	710/60 # 38	850/50 # 38	
42	9.5 # 42	230/95 # 42							
42	11.2 # 42	270/95 # 42	300/85 # 42						
42	12.4 # 42	300/95 # 42							
42	18.4 # 42	460/85 # 42	480/80 # 42	600/65 # 42					
42	20.8 # 42	520/85 # 42	580/70 # 42	620/70 # 42	650/65 # 42	750/60 # 42	710/60 # 42	850/55 # 42	900/50 # 42
44	8.3 # 44	210/95 # 44							
44	9.5 # 44	230/95 # 44							
46	12.4 # 46	270/95 # 46	300/95 # 46	320/90 # 46	340/85 # 46				
46	20.8 # 46	520/85 # 46	650/65 # 46	620/70 # 46					
48	9.5 # 48	230/95 # 48							
48	13.6 # 48	340/85 # 48							

“#” Symbol can be replaced with “R” for radial, “-” for Bias Tires

### LOAD INDEX CHART

LOAD INDEX	LBS.	KG.	LOAD INDEX	LBS.	KG.	LOAD INDEX	LBS.	KG.	LOAD INDEX	LBS.	KG.
70	740	335	111	2400	1090	152	7850	3550	193	25400	11500
71	760	345	112	2470	1120	153	8050	3650	194	26000	11800
72	785	355	113	2540	1150	154	8250	3750	195	26800	12450
73	805	365	114	2600	1180	155	8550	3875	196	27600	12500
74	825	375	115	2680	1215	156	8800	4000	197	28300	12850
75	855	387	116	2760	1250	157	9100	4125	198	29100	13200
76	880	400	117	2830	1285	158	9350	4250	199	30000	13600
77	910	412	118	2910	1320	159	9650	4375	200	30900	14000
78	935	425	119	3000	1360	160	9900	4500	201	32000	14500
79	965	437	120	3080	1400	161	10200	4625	202	33100	15000
80	990	450	121	3200	1450	162	10500	4750	203	34200	15500
81	1020	462	122	3300	1500	163	10700	4875	204	35300	16000
82	1050	475	123	3420	1550	164	11000	5000	205	36400	16500
83	1070	487	124	3520	1600	165	11400	5150	206	37500	17000
84	1100	500	125	3640	1650	166	11700	5300	207	38600	17500
85	1140	515	126	3740	1700	167	12000	5450	208	39700	18000
86	1170	530	127	3860	1750	168	12300	5600	209	40800	18500
87	1200	545	128	3960	1800	169	12800	5800	210	41900	19000
88	1230	560	129	4080	1850	170	13200	6000	211	43000	19500
89	1280	580	130	4180	1900	171	13600	6150	212	44100	20000
90	1320	600	131	4300	1950	172	13900	6300	213	45400	20600
91	1360	615	132	4400	2000	173	14300	6500	214	46700	21200
92	1390	630	133	4540	2060	174	14800	6700	215	48100	21800
93	1430	650	134	4680	2120	175	15200	6900	216	49400	22400
94	1480	670	135	4800	2180	176	15700	7100	217	50700	23000
95	1520	690	136	4940	2240	177	16100	7300	218	52000	23600
96	1570	710	137	5080	2300	178	16500	7500	219	53600	24300
97	1610	730	138	5200	2360	179	17100	7750	220	55100	25000
98	1650	750	139	5360	2430	180	17600	8000	221	56800	25750
99	1710	775	140	5520	2500	181	18200	8250	222	58400	26500
100	1760	800	141	5680	2575	182	18700	8500	223	60000	27250
101	1820	825	142	5840	2650	183	19300	8750	224	61500	28000
102	1870	850	143	6000	2725	184	19800	9000	225	64000	29000
103	1930	875	144	6150	2800	185	20400	9250	226	66000	30000
104	1980	900	145	6400	2900	186	20900	9500	227	68000	30750
105	2040	925	146	6600	3000	187	21500	9750	228	69500	31500
106	2090	950	147	6800	3075	188	22000	10000	229	71500	32500
107	2150	975	148	6950	3150	189	22700	10300	230	74000	33500
108	2200	1000	149	7150	3250	190	23400	10600	231	76000	34500
109	2270	1030	150	7400	3350	191	24000	10900	232	78500	35500
110	2340	1060	151	7600	3450	192	24700	11200	233	80500	36500

### SPEED CATEGORY CHART

SPEED SYMBOL	SPEED (MPH)	SPEED (KM/H)	SPEED SYMBOL	SPEED (MPH)	SPEED (KM/H)
A1	3	5	B	30	50
A2	5	10	C	35	60
A3	10	15	D	40	65
A4	12	20	E	43	70
A5	15	25	F	50	80
A6	20	30	G	55	90
A7	22	35	J	62	100
A8	25	40	K	68	110

## TO OBTAIN AN ADJUSTMENT

You must present the tire to be adjusted to a current Authorized CMA Dealer and allow for inspection. (Please consult your telephone directory for locations or visit our website for locations.) Tires replaced on an adjustment basis become the property of CMA.

- You must pay for taxes, fees, or any additional services you order at the time of adjustment.
- No claim will be recognized unless submitted on a Ozka claim form (supplied by the Authorized CMA Dealer), completely filled out and signed by you, the owner of the tire presented for adjustment, or your authorized agent.
- In addition to the Ozka claim form and tire, you must submit: the invoice or receipt showing proof of purchase, a picture of the factory serial number, a picture showing the tread depth remaining (with a measurement instrument/tread depth gauge), two pictures of the defect or damage, and a picture of the entire tire.

## FOR SERVICE ASSISTANCE OR INFORMATION

- First contact the nearest Authorized CMA Dealer.
- If additional assistance is required:
  - Visit our website at <https://www.ozkatires.us/>; or
  - E-mail the Ozka Customer Relations Department at [info@cmaintl.com](mailto:info@cmaintl.com)

## WHO IS ELIGIBLE FOR WARRANTY COVERAGE

You are eligible for the benefits of this warranty if you meet all the following criteria:

- You are the owner or authorized agent of the owner of new CMA agricultural, forestry, or construction tires.
- Your tires were purchased from an Authorized CMA Dealer in the United States.
- Your tires bear the original and complete prescribed tire identification numbers and serial numbers and are not branded "NA" (Not Adjustable).
- Your Ozka agricultural, forestry, or construction tires have been used only on the vehicle on which they were originally installed, and only in normal off-highway service in the United States, according to the vehicle manufacturer's or CMA's recommendations.
- Your tires were purchased on or after September 1, 2022.

## WHAT THIS WARRANTY DOES NOT COVER

Failure, damage, or irregular wear due to:

- Road hazards (including punctures, cuts, snags, impact breaks, etc.);
- Wreck, collision, or fire;
- Improper inflation, overloading, high speed spin-up, misapplication, misuse, negligence, racing, chain or stud damage, improper mounting or demounting, improper repairs, or imbalance;
- Mechanical condition of the vehicle;
- Ride disturbance after the first  $\frac{2}{32}$ " treadwear or due to damaged wheels or any vehicle condition;
- Any intentional alteration of the tire including tire appearance or its physical characteristics;
- Tire age, including conditions that age tires such as ozone or weather cracking, if the tire was manufactured five (5) or more years prior to presentation or is still serviceable; or
- The tire is branded or marked "Non-Adjustable" (N/A) OR "Blemished" (Blem), or previously adjusted;
- Accident or vandalism, improper misalignment, wheel imbalance, faulty shocks or brakes;
- Mechanical condition of vehicle, including misalignment, wheel imbalance, faulty shocks or brakes;
- Misapplication of tire, use of improper inner tube;
- Alteration of the tire or addition of alien material or transfer from one vehicle to another;
- Tire failure due to retreading or faulty material;

- Road hazards including but not limited to cuts, chips, rim slip, chunking, punctures, impact breaks;
- Rim slip, bead leakage due to undersized or deteriorated rims, chemical or petroleum damage, extreme temperature exposure, damaged rims/wheels or wheel/rim components, wheel misalignments, lug tearing or deterioration due to excessive cutting, broken or kinked beads;
- Tires damaged during shipping or transport by third-party carriers;
- Tires that have been in service longer than the warranty periods;
- Normal wear and tear or minor irregularities that do not affect the quality, performance or function of the tire;
- Neglect, abuse, or mistreatment;
- Loss of time or use, inconvenience, or any incidental or consequential damages; or
- Material added to a tire after leaving a factory producing Ozka tires: (ex: tire fillers, sealants, balancing substances, liquid ballast, any internal ballast medium, or solid fill (such as urethane).
- This limited warranty is applicable only in the United States; any tire used or equipped on a vehicle registered or operated outside the U.S. is not covered by this warranty.
- Cost of mounting and balancing service except as otherwise noted herein.
- Claims of shortfalls in treadwear are not covered by this Warranty. Customer equipment, use, and the habits of the driver are outside the scope of this Policy.

## DEFINITION OF A COMPARABLE TIRE

A "comparable" new Ozka tire may either be the same line of tire or, in the event that the same tire is not available, a tire of the same basic construction and quality with a different sidewall or tread configuration. If a higher priced tire is accepted as replacement, the difference in price will be at an additional charge to you. Any replacement tire provided pursuant to this warranty will be covered by the warranty in effect at the time of replacement.

## YOUR LEGAL RIGHTS

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusions may not apply to you. No representative or dealer has authority to make any representation, promise, or agreement on behalf of CMA or Ozka, except as stated herein. Any tire, no matter how well constructed, may fail in service or otherwise become unserviceable due to conditions beyond the control of the manufacturer. Under no circumstances is this a representation that a tire failure cannot occur. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state. This limited warranty is applicable only in the United States. CMA reserves the right to the final inspection decision on conditions for all returned tires under this Limited Warranty and Adjustment Policy. This Limited Warranty and Adjustment Policy is made in lieu of all other warranties, express or implied, and CMA expressly disclaims all implied warranties, including but not limited to the warranties of merchantability or fitness for a particular purpose. Some U.S. states do not allow limitations on the duration of an implied warranty, so the above may not apply to you. To the extent permitted by law, CMA disclaims liability for all consequential, special, and incidental damages. The remedies set forth in this Limited Warranty and Adjustment Policy are the sole and exclusive remedies for breach of warranty. In observance of U.S. Federal law, this Limited Warranty and Adjustment Policy has been designated a "Limited Warranty".

## WHAT IS COVERED UNDER THIS WARRANTY AND FOR HOW LONG

### Agricultural Radial Tire Prorated Replacement

Ozka agricultural radial tires covered by this warranty that become unserviceable due to a defect in workmanship or material during the life of the original usable tread will be reimbursed to the owner on a prorated basis. You pay for the mounting, balancing, taxes, and fees. Warranty coverage ends 5 years from the date of manufacture as indicated by the factory serial # or the date of purchase. Without proof of purchase, the date of manufacture and remaining tread depth will be used.

### Agricultural Bias Tire Prorated Replacement

Ozka agricultural bias tires covered by this warranty that become unserviceable due to a defect in workmanship or material during the life of the original usable tread will be reimbursed to the owner on a prorated basis. You pay for the mounting, balancing, taxes, and fees. Warranty coverage ends 6 years from the date of manufacture as indicated by the serial # or the date of purchase. Without proof of purchase, the date of manufacture will be used. Credits will be determined by applying the lesser of: (a) the percentage of measured remaining tread depth; or (b) the maximum credit based on tire age (from purchase date or date of manufacture).

#### Reimbursement Schedules

For Ozka bias and radial agricultural tires, CMA will reimburse the owner according to the following schedules:

TIRE ORIGINAL TREAD DEPTH WEAR PERCENTAGE						
	%0-10	%11-20	%21-40	%41-60	%61-80	%81-100
TIRE AGE (MONTHS)	Amount Payable to Customer					
0 - 12	100%	85%	70%	50%	30%	15%
13 - 24	90%	70%	55%	35%	20%	12%
25 - 36	60%	55%	50%	25%	15%	10%
37 - 48	40%	35%	30%	20%	12%	5%
49 - 60	25%	20%	15%	10%	0%	0%

\* In the domestic evaluation, the prices shall be determined on basis as the highest discount rate applied to the distributor on 1st January of the current year.

\* In the domestic evaluation, the sales prices shall be determined on basis as the amount of sale prices stated in the invoice.

### FIELD HAZARD COVERAGE

The Field Hazard Coverage under this Limited Warranty and Adjustment Policy covers new Ozka tires purchased after September 1, 2022 (and manufactured after January 1, 2022) and used in normal agricultural applications. If, during normal use, a covered tire becomes unserviceable or not repairable due to field hazards, then the cost of a replacement Ozka tire will be reimbursed to the owner on a prorated basis, provided the tire was not used in any manner other than originally specified by CMA. For tires to be eligible for a Stubble damage claim, a mechanical device must be used on the vehicle to knock down stubble prior to tires contacting the soil or surface. Tires must also run parallel to rows for the first tillage pass. Claims require proof that a device was in use.

TIRE TREAD DEPTH WEAR PERCENTAGE AGAINST FIELD HAZARD AND PRODUCT RESIDUAL DAMAGE				
	%0 - 20	%21 - 40	%41 - 70	%71 - 90
TIRE AGE (MONTHS)	Amount Payable to Customer			
0 - 12	80%	60%	30%	20%
13 - 24	70%	50%	20%	10%
25 - 36	25%	20%	15%	5%

\* In the domestic evaluation, the prices shall be determined on basis as the highest discount rate applied to the distributor on 1st January of the current year.

\* In the domestic evaluation, the sales prices shall be determined on basis as the amount of sale prices stated in the invoice.

### FORESTRY TIRES

Ozka forestry tires covered by this warranty that become unserviceable due to a defect in workmanship or material during the life of the original usable tread will be reimbursed to the owner on a prorated basis. You pay for the mounting, balancing, taxes, and fees. Warranty coverage ends 5 years from the date of manufacture as indicated by the serial # or the date of purchase. Without proof of purchase, the serial # date of manufacture will be used. Credits will be determined as follows: Tires that are worn less than 10% and deemed adjustable will be replaced without charge, excluding mounting and service charges. Tires that are worn more than 10% and deemed adjustable will be prorated based on the measured percentage of actual remaining tread depth.

### CONSTRUCTION TIRES

Ozka construction tires covered by this warranty that become unserviceable due to a defect in workmanship or material during the life of the original usable tread will be reimbursed to the owner on a prorated basis. You pay for the mounting, balancing, taxes, and fees. Warranty coverage ends 5 years from the date of manufacture as indicated by the serial # or the date of purchase. Without proof of purchase, the serial # date of manufacture will be used. Credits will be determined by applying the lesser of: (a) the percentage of measured remaining tread depth; or (b) the maximum credit based on tire age (from purchase date or date of manufacture).

TIRE ORIGINAL TREAD DEPTH WEAR PERCENTAGE									
	%0-10	%11-20	%21-30	%31-40	%41-50	%51-60	%61-70	%71-80	%81-100
TIRE AGE (MONTHS)	Amount Payable to Customer								
0 - 12	90%	80%	70%	60%	50%	40%	30%	20%	0%
13 - 24	75%	65%	45%	45%	35%	25%	15%	5%	0%
25 - 36	50%	40%	30%	20%	10%	5%	0%	0%	0%
37 - 48	30%	20%	10%	5%	5%	0%	0%	0%	0%
49 - 60	10%	5%	5%	5%	0%	0%	0%	0%	0%

### YOUR COSTS

The tire owner is responsible for paying all applicable sales, state, and local taxes, shipping fees, tire disposal fees, and any parts or service regardless of months of service or mileage. Service includes demounting/mounting, tire balancing, tire rotation, alignment, valve or valve stem replacement, tire repair, towing or any required road service provided. The tire owner is responsible for proper tire maintenance, including maintaining proper tire pressure.

### SAFETY WARNINGS

Serious injury or property damage may result from:

- **Tire failure due to underinflation or overloading.** Follow the owner's manual or tire placard in vehicle.
- **Tire failure due to excessive high speed.** Follow the owner's manual or tire placard in vehicle.
- **Explosions of tire/rim assembly due to improper mounting.** Only specially trained persons should mount tires.
- **Failure to mount radial tires on approved rims.**
- **Failure to deflate single or dual assemblies completely before dismounting.**
- **Tire spinning.** On slippery surfaces such as snow, mud, ice, etc., do not spin tires in excess of 35 mph (55 km/h), as indicated on the speedometer. Personal injury and severe damage may result, including tire disintegration or axle failure.

Limited manufacturer's warranty effective: January 1, 2022.



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ÖZKA Tire

[www.ozkatires.us](http://www.ozkatires.us)



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