



FARM TYRES

AGRICULTURE

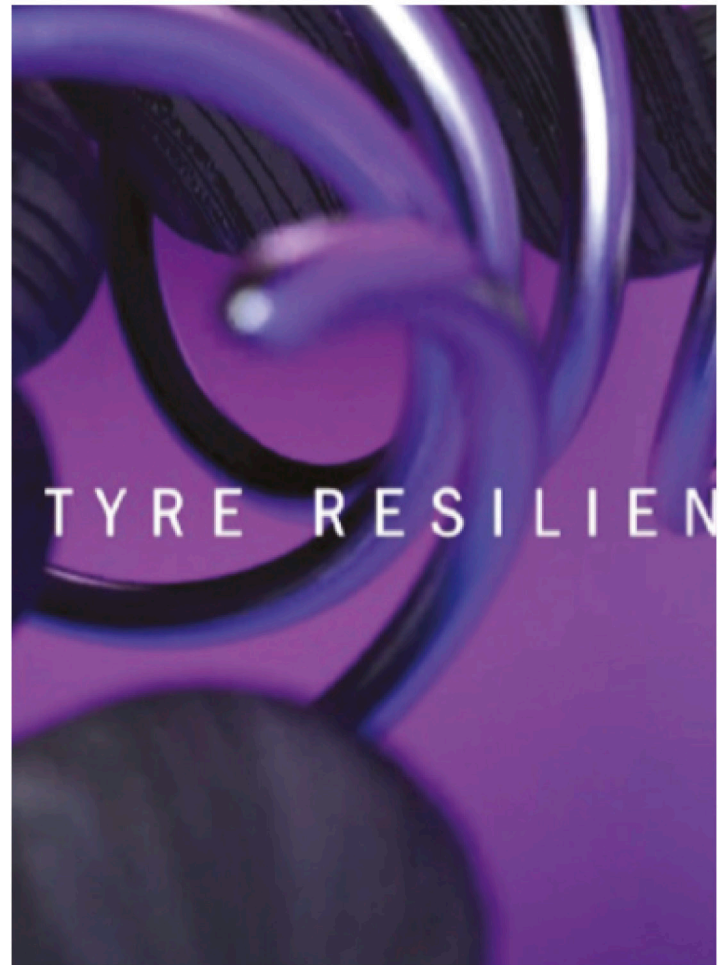
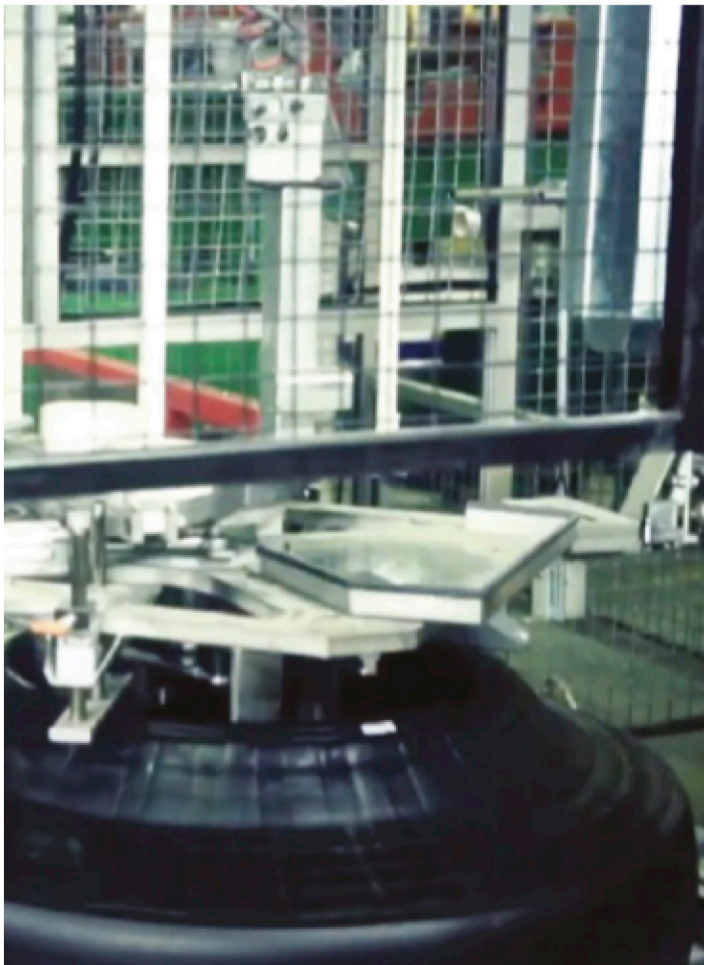


apollo
TYRES

GO THE ————— DISTANCE

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TYRES

apollo *TYRES*



APOLLO AT A GLANCE

A NEW WORLD.

A NEW GLOBAL BRAND.

We are Apollo, one of the fastest growing tyre brands globally. Today, our worldwide family includes Apollo Tyres in India, Vredestein in Europe and exports to over 100 countries. We are 40 years young, ambitious and we love challenges-be it from today's demanding auto majors, the global tyre brands we compete with, or from equally uncompromising car owners. Because every little thing we do works to ensure that you drive home safe everyday, without a worry.



NEW GLOBAL R&D CENTER

State-of-the-art Global R&D centre at Chennai

- Advanced Tyre Research (ATR) – with dedicated FEA (Finite Element Analysis) cell
- Design and Development (D&D)
- Raw material and compound development
- Tyre testing centre
- Global regulations and standards compliance
- Tie-ups with premier institutes in India (IIT Mumbai & IIT Kharagpur) and leading international universities in Germany (Leipzig and Leibniz)
- Panel of international tyre technologists working on compounding and tyre design
- Partners in best raw material sources from across the world- Lanxes, Bekaert, Degussato, Dupont to name a few— have development agreements in with each one
- Rigorous testing of tyres in world-class testing facilities



apollo

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AGREX 85 (RADIAL)

TYRES SPECIALLY DESIGNED FOR TRACTION APPLICATION

- **Unique Sunrise tread design with mud breakers for excellent traction & self cleaning**
- **Low soil compaction and better soil care**
- **Exceptional riding comfort with smooth steering and handling**
- **High carcass endurance for trouble free service**

AGREX 85 (RADIAL)

Size	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Depth		Load Carrying Capacity (single Tyre)				Rim		Tube Valve Code
			Section Width		Overall Diameter								Max Speed 40 Kmph (25 Mph)				Recommended	Alternate	
			mm	in	mm	in	Load Index Speed Rating	Max Load	Recommended Inflation pressure										
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	psi	bar	-	-	-
280/85 R24	115	TL	288	11.3	1090	42.9	510	20.1	3270	128.7	40.3	1.59	115 A8	1215	23	1.6	W10	W9	TR 218A
320/85 R24	122	TL	324	12.8	1152	45.4	539	21.2	3456	136.1	42	1.65	122 A8	1500	23	1.6	W11	W10, W9	TR 218A
340/85 R24	125	TL	346	13.6	1190	46.9	557	21.9	3570	140.6	43.6	1.72	125 A8	1650	23	1.6	W12	W11	TR 218A
340/85 R24	131	TL	384	15.1	1256	49.4	588	23.1	3768	148.3	44.8	1.76	131 A8	1950	23	1.6	W12	W11, W13	TR 218A
380/85 R30	135	TL	393	15.5	1411	55.6	660	26.0	4233	166.6	44.8	1.76	135 A8	2180	23	1.6	W12	W11, W13	TR 218A
420/85 R30	140	TL	430	16.9	1476	58.1	691	27.2	4428	174.3	46	1.81	140 A8	2500	23	1.6	W15L	W13, W14L	TR 218A
460/85 R30	145	TL	464	18.3	1540	60.6	721	28.4	4620	181.9	47.6	1.87	145 A8	2900	23	1.6	W16L	W14L, W15L	TR 218A
380/85 R34	137	TL	393	15.5	1514	50.6	709	27.9	4542	178.8	44.8	1.76	137 A8	2300	23	1.6	W12	W11, W13	TR 218A
420/85 R34	142	TL	430	16.9	1580	62.2	739	29.1	4740	186.6	46	1.81	142 A8	2650	23	1.6	W15L	W13, W14L	TR 218A
460/85 R34	147	TL	464	18.3	1640	64.6	768	30.2	4920	193.7	47.6	1.87	147 A8	3075	23	1.6	W16L	W14L, W15L	TR 218A

TT/TL - Tube Type & Tubeless





FARMKING (RADIAL)

INDIA'S NO. 1 FARM RADIAL TYRE

- **1.5 times longer life** over a regular Farm Bias Tyre
- Flexing sidewall reduces lateral vibrations and provides **high riding comfort**
- **Wider footprint** for **outstanding tractive performance**
- **A8 speed rating**. Enjoy the ride @ 40Kmph

FARMKING (RADIAL)

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Dept		Load Carrying Capacity (single Tyre)						Rim		Tube Valve Code		
				Section Width		Overall Diameter		mm	in	mm	in	mm	in	mm	in	30 Km/h (20 Mph)			40 Km/h (25 Mph)				Recommended	Alternate
				mm	in	mm	in									Load Index Speed Rating	Max Load	Inflation pressure	Load Index Speed Rating	Max Load	Recommended Inflation pressure			
-	-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	psi	bar	-	Kg	psi	bar	-	-	-
320/85 R28	12	124	TT	334	13.1	1284	50.6	601	23.7	3852	151.7	38.5	1.52	124 A6	1650	23	1.6	122 A8	1450	23	1.6	W11	W10, W9	TR 218A
	12	124	TL	334	13.1	1284	50.6	601	23.7	3852	151.7	38.5	1.52	124 A6	1650	23	1.6	122 A8	1450	23	1.6	W11	W10, W9	TR 218
340/85 R28	12	127	TT	356	14.0	1300	51.2	608	24.0	3900	153.5	38.5	1.52	127 A6	1750	23	1.6	124 A8	1550	23	1.6	W12	W11	TR 218
	12	127	TL	356	14.0	1300	51.2	608	24.0	3900	153.5	38.5	1.52	127 A6	1750	23	1.6	124 A8	1550	23	1.6	W12	W11	TR 218A
380/85 R28	12	133	TT	402	15.8	1374	54.1	643	25.3	4122	162.3	38.5	1.52	133 A6	2060	23	1.6	129 A8	1800	23	1.6	W12	W11, W13	TR 218A
	12	133	TL	402	15.8	1374	54.1	643	25.3	4122	162.3	38.5	1.52	133 A6	2060	23	1.6	129 A8	1800	23	1.6	W12	W11, W13	TR 218A
420/85 R28	12	139	TT	448	17.6	1439	56.7	673	26.5	4317	170.0	38.5	1.52	139 A6	2430	23	1.6	135 A8	2240	23	1.6	W15L	W13, W14L	TR 218A
	12	139	TL	448	17.6	1439	56.7	673	26.5	4317	170.0	38.5	1.52	139 A6	2430	23	1.6	135 A8	2240	23	1.6	W15L	W13, W14L	TR 218A

TT/TL - Tube Type & Tubeless





KRISHAK GOLD

TYRE DESIGNED FOR ALL ROUND APPLICATION

- **Unmatched traction** and high performance in **toughest underfoot conditions**
- Tie bar at centre reduces tread shuffling resulting in **even tread wear and long tyre life**
- High NSD for **premium mileage** and sturdy construction for **better retreadability**
- High lug angle and lug support at base **prevents stubble penetration and increase puncture resistance**

KRISHAK GOLD

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Dept		Load Carrying Capacity Single Tyre			Rim		Tube Valve Code	
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure	Recommended	Alternate		
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
8-18	TT	4	185	7.3	835	32.9	391	15.4	1172	46.2	30	1.18	85 A6	515	23	1.6	W7	5.50F,W6	TR 128A
8.3-20	TT	6	207	8.1	895	35.2	419	16.5	2685	105.7	30	1.18	96 A6	710	35	2.4	W7	W6	TR 218A
9.5-20	TT	6	241	9.5	945	37.2	442	17.4	2835	111.6	33	1.30	102 A6	850	32	2.2	W8	W7	TR 218A
9.5-24	TT	8	245	9.6	1060	41.7	496	19.5	1488	58.6	31	1.22	112 A6	1120	41	2.8	W8	W7	TR 128A
12.4-28	TT	12	318	12.5	1268	49.9	593	23.4	3804	149.8	37	1.46	125 A6	1650	36	2.5	W11	W9,W10	TR 128A
13.6-28	TT	12	359	14.1	1328	52.3	622	24.5	3984	156.9	42.5	1.67	128 A6	1800	33	2.3	W12	W11	TR 218A
14.9-28	TT	12	388	15.3	1384	54.5	648	25.5	4152	163.5	41	1.61	134 A6	2120	33	2.3	W13	W11,W12	TR 218A
15.5-28	TT	12	400	15.7	1400	55.1	655	25.8	1966	77.4	41	1.61	139 A6	2430	38	2.6	W14	W12,W13	TR 128A
16.9-28	TT	12	429	16.9	1435	56.5	672	26.4	4305	169.5	44	1.73	143 A6	2725	35	2.4	W15L	W14L	TR 128A





VIRAT 23

INDIA'S 1ST 23 LUG TRACTOR TYRE DESIGNED FOR HARD SOIL APPLICATION

- Higher number of lugs (**23 lugs**) and increased lug support provide **sufficient pattern stiffness to generate traction** on hard soil
- **Dual tapered lugs** with projected lug wall resist the stubble penetration even in most dry soil conditions
- Adequate **carcass rubber coverage** and **strong inter ply adhesion** ensure multiple retread

VIRAT 23

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre			Rim		Tube Valve Code	
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recom- mended		Alternate
			mm	in	mm	in	mm	in	-	Kg	Psi	Bar			-	-			
12.4-28	TT	12	320	12.6	1292	50.5	600	23.6	3846	151.4	36.5	1.44	125	1650	250	2.5	W11	W10	TR 218A
13.6-28	TT	12	354	13.9	1326	52.2	621	24.4	3978	156.6	40	1.57	129 A6	1900	33	2.3	W12	W11	TR 218A
14.9-28	TT	12	385	15.2	1392	54.4	647	25.5	4146	163.2	41	1.61	134 A6	2120	33	2.3	W13	W11,W12	TR 218A
16.9-28	TT	12	432	17	1440	56.7	674	26.5	4320	170.1	41.5	1.63	143 A6	2725	35	2.4	W15L	W14L	TR 218A





KRISHAK PREMIUM

TYRE FOR MULTI PURPOSE APPLICATION

- Best choice for agriculture as well as haulage application
- Arc tread profile & Angular lug design provides **optimum performance in varying field conditions**
- Wide shoulder and deep buckets give **better self cleaning and improved ground traction**
- Penta head centre mass provides **better mileage** enduring haulage application

KRISHAK PREMIUM

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Dept		Load Carrying Capacity (single Tyre)				Rim		Tube Valve Code
				Section Width		Overall Diameter								Max Speed 30 Km/h (20 Mph)						
				mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	Load Index Speed Rating	Max Load	Recommended Inflation pressure	Recommended	
11.2-24	6, 8	110, 116	TT	290	11.4	1114	43.9	521	20.5	3342	131.6	32.5	1.28	110, 116 A6	1060, 1250	26, 35	1.8, 2.4	W10	W9	TR 218A
12.4-24	8	121	TT	314	12.4	1174	46.2	549	21.6	3522	138.7	32.5	1.28	121 A6	1450	33	2.3	W11	W9, W10	TR 218A
12.4-28	8, 12	123, 124	TT	329	13.0	1296	51.0	607	23.9	3888	153.1	36.5	1.44	123, 125 A6	1550, 1650	33, 36	2.3, 2.5	W11	W9, W10	TR 218A
13.6-28	8, 12	125, 128	TT	360	14.2	1326	52.2	621	24.4	3978	156.6	38.5	1.52	125, 128 A6	1650, 1800	29, 33	2.0, 2.3	W12	W11	TR 218A
14.9-28	8, 12	130, 134	TT	373	14.7	1372	54.0	642	25.3	4116	162.0	38.5	1.52	130, 134 A6	1900, 2120	26, 33	1.8, 2.3	W13	W11, W12	TR 218A
16.9-28	8, 12	135, 143	TT	423	16.7	1448	57.0	678	26.7	4344	171.0	37.5	1.48	135, 143 A6	2180, 2725	25, 35	1.7, 2.4	W15L	W14L	TR 218A
16.9-30	8, 12	137, 144	TT	430	16.9	1480	58.3	693	27.3	4440	174.8	42	1.65	137, 144 A6	2300, 2800	35	2.4	W15L	W14L	TR 218A

TT/TL - Tube Type & Tubeless





POWERHAUL

DESIGNED FOR HAULAGE APPLICATION

- Specially engineered continuous lug pattern **most suited for haulage application**
- Enhanced contact patch - **gives equal load distribution for freedom from alternate lug wear**
- Optimized tread depth for **superior lug stability at higher speeds**
- **Strong carcass** and reinforced shoulder area **protects from external injuries**

POWERHAUL

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Dept		Load Carrying Capacity (single Tyre)			Rim		Tube Valve Code	
				Section Width		Overall Diameter								Max Speed 30 Kmph (20 Mph)			Recom- mended	Alternate		
				mm	in	mm	in	Load Index Speed Rating	Max Load	Recommended Inflation pressure										
-	-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	psi	bar	-	-	-
12.4-28	10	124	TT	323	12.7	1282	50.5	600	23.6	3846	151.4	34.8	1.37	124 A6	1600	35	2.4	W11	W9, W10	TR 218A
	12	125	TT	323	12.7	1282	50.5	600	23.6	3846	151.4	34.8	1.37	125 A6	1650	36	2.5	W11	W9, W10	TR 218A
13.6-28	12	128	TT	358	14.1	1325	52.2	620	24.4	3975	156.5	35.6	1.4	128 A6	1800	33	2.3	W12	W11	TR 218A
16.9-28	8	135	TT	436	17.2	1460	57.5	683	26.9	4380	172.4	38	1.5	135 A6	2180	25	1.7	W15L	W14L	TR 218A
	12	143	TT	436	17.2	1460	57.5	683	26.9	4380	172.4	38	1.5	143 A6	2725	35	2.4	W15L	W14L	TR 218A

TT/TL - Tube Type & Tubeless





FX 515

- Tractor drive tyre most suited for soft & moist soil application
- Strong nylon casing provides superior structural stability and high load-carrying capacity
- Optimum footprint, lower ground pressure and crop protection
- Narrowed section width helps in spraying & row crop applications

FX 515

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Depth		Load Carrying Capacity (single Tyre)				Rim		Tube Valve Code
				Section Width		Overall Diameter								Max Speed 30 Km/h (20 Mph)						
				mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	Load Index Speed Rating	Max Load	Recommended Inflation pressure		
8.3-24	6	96	TT	211	8.3	995	39.2	466	18.3	2985	117.5	30	1.18	96 A6	7110	35	2.4	W7	W6	TR 218A
9.5-24	8	112	TT	242	9.5	1050	41.3	491	19.3	3150	124.0	35	1.38	112 A6	1120	41	2.8	W8	W7	TR 218A
11.2-24	8	116	TT	288	11.3	1102	43.4	518	20.3	3306	130.2	32.5	1.28	116 A6	1250	35	2.4	W10	W9	TR 218A
12.4-24	8	121	TT	314	12.4	1158	45.6	542	21.3	3474	136.8	33	1.30	121 A6	1450	33	2.3	W11	W9, W10	TR 218A
13.6-24	8	122	TT	343	13.5	1206	47.5	564	22.2	3618	142.4	35.5	1.40	122 A6	1500	28	1.9	W12	W11	TR 218A
14.9-24	8	128	TT	376	14.8	1260	49.6	590	23.2	3780	148.8	35.5	1.40	128 A6	1800	26	1.6	W13	W11, W12	TR 218A
16.9-24	8	133	TT	428	16.9	1331	52.4	623	24.5	3993	157.2	36.5	1.44	133 A6	2060	25	1.7	W15L	W14L	TR 218A
11.2-28	8	118	TT	284	11.2	1205	47.4	564	22.2	3615	142.3	34	1.34	118 A6	1320	35	2.4	W10	W9	TR 218A
12.4-28	8	123	TT	314	12.4	1260	49.6	590	23.2	3780	148.8	33	1.30	123 A6	1550	33	2.3	W11	W9, W10	TR 218A
	12	125	TT	314	12.4	1260	49.6	590	23.2	3780	148.8	33	1.30	125 A5	1650	36	2.5	W11	W9, W10	TR 218A
13.6-28	8	125	TT	342	13.5	1306	51.4	611	24.1	3918	154.3	35.5	1.40	125 A6	1650	29	2.0	W12	W11	TR 218A
14.9-28	8	130	TT	376	14.8	1365	53.7	639	25.2	4095	161.2	35.5	1.40	130 A6	1900	26	1.8	W13	W11, W12	TR 218A
	12	134	TT	376	14.8	1365	53.7	639	25.2	4095	162.2	35.5	1.40	134 A6	2120	33	2.3	W13	W11, W12	TR 218A
16.9-28	8	135	TT	428	16.9	1434	56.5	671	26.4	4302	169.4	36.5	1.44	135 A5	2180	25	1.7	W15L	W14L	TR 218A
	12	143	TT	428	16.9	1434	56.5	671	26.4	4302	169.4	36.5	1.44	143 A6	2725	35	2.4	W15L	W14L	TR 218A

TT/TL - Tube Type & Tubeless





FX 525

- Tread special designed for tractive performance in hard soil
- Outstanding work both in mud and hard soil.
- Strong nylon casing and fit to application rubber compounds which gives better load carrying capacity and better tyre mileage
- Optimally spaced lugs with the grooves widening from the center towards the shoulder for better self-cleaning, better stability and rideability

FX 525

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Depth		Load Carrying Capacity (single Tyre)				Rim		Tube Valve Code
				Section Width		Overall Diameter								Max Speed 30 Kmph (20 Mph)						
				mm	in	mm	in							mm	Kg	psi	bar	Recommended	Alternate	
15.5/80-24	12	157/145	TL	394	15.5	1258	49.5	589	23.2	3774	148.6	38	1.50	157 A6	4125	44	3.0	W12	W13,W14L	TR 218A
	16	163/151	TL	394	15.5	1258	49.5	589	23.2	3773	148.6	38	1.50	163 A6	4875	58	4.0	W12	W13,W14L	TR 218A
16.9-30	8	137	TT	428	16.9	1486	58.5	695	27.4	4458	175.5	36.5	1.44	137 A6	2300	25	1.7	W15L	W14L	TR 218A
	12	144	TT	428	16.9	1486	58.5	695	27.4	4458	175.5	36.5	1.44	144 A6	2800	35	2.4	W15L	W14L	TR 218A
18.4-30	8	139	TT	466	18.3	1544	60.8	723	28.4	4632	182.4	38	1.50	139 A6	2430	20	1.4	W16L	W15L	TR 218A
	12	149	TT	466	18.3	1544	60.8	723	28.4	4632	182.4	38	1.50	149 A6	3250	33	2.3	W16L	W15L	TR 218A
	14	151	TT	466	18.3	1544	60.8	723	28.4	4632	182.4	38	1.50	151 A6	3450	38	2.6	W16L	W15L	TR 218A
16.9-34	8	139	TT	428	16.9	1582	62.3	740	29.1	4746	186.9	36.5	1.44	139 A6	2430	25	1.7	W15L	W14L	TR 218A
18.4-34	8	142	TT	464	18.3	1646	64.8	770	30.3	4938	194.4	38	1.50	142 A6	2650	20	1.4	W16L	W15L	TR 218A

TT/TL - Tube Type & Tubeless





FX 212

SPECIALLY DESIGNED RANGE FOR ORCHARD APPLICATION

- Deeper tread depth with carved lugs for tractive performance in wet slurry underfoot condition
- Strong nylon casing and fit to application rubber compounds which gives better load carrying capacity and better tyre mileage
- Optimally spaced lugs with the grooves widening from the center towards the shoulder for better self cleaning, better stability and rideability

FX 212

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre				Rim		Tube Valve Code
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recom-mended	Alternate	
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
5-12	TT	4	128	5	551	21.7	258	10.2	1653	65.1	24.5	0.96	55 A6	218	35	2.4	4JA	4.00B	TR 13
6-12	TT	4	158	6.2	604	23.8	283	11.1	1812	71.3	25.0	0.98	63 A6	272	29	2	5JA	5J	TR 13
180/85 D 12	TT	4	176	6.9	607	23.9	284	11.2	1821	71.7	26.5	1.04	63 A6	272	23	1.6	5JA	-	TR 13
6-14	TT	6	152	6.0	650	25.6	304	12.0	1950	76.8	25.0	0.98	75	387	240	2.4	5JA	5J	TR 13
7-16	TT	4	173	6.8	739	29.1	346	13.6	2217	87.3	25.5	1.00	77 A6	412	26	1.8	W6	5.50F, 6.00F	TR 218A
8-16	TT	4	201	7.9	795	31.3	372	14.6	2385	93.9	29.0	1.14	82 A6	475	23	1.6	W6	5.50F, 6.00F	TR 218A TR128A





FX 222

TYRE SUITABLE FOR DEEP PUDDLING OPERATIONS

- Higher lug taper and base radius for **better lug support**
- Lug anchoring that **helps in breaking the mud cake formation**
- **Dual taper at leading edge and stepped lug** configuration at trailing edge for **better traction potential**

FX 222

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre			Rim		Tube Valve Code	
			Section Width		Overall Diameter		mm	in	mm	in	mm	in	Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recommended		Alternate
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
8.3-24	TT	6	211	8.3	995	39.2	466	18.3	2985	117.5	43	1.69	101 A6	825	35	2.4	W7	W6	TR 218A
11.2-24	TT	4	284	11.2	1105	43.5	517	20.4	3315	130.5	53	2.09	102 A6	850	17	1.2	W10	W9	TR 218A
11.2-24	TT	6	284	11.2	1105	43.5	517	20.4	3315	130.5	53	2.09	110 A6	1060	26	1.8	W10	W9	TR 218A
12.4-24	TT	4	315	12.4	1160	45.7	543	21.4	3480	137	53	2.09	106 A6	950	17	1.2	W11	W9,W10	TR 218A
12.4-24	TT	6	315	12.4	1160	45.7	543	21.4	3480	137	53	2.09	115 A6	1215	23	1.6	W11	W9,W10	TR 218A
13.6-26	TT	4	345	13.6	1260	49.6	590	23.2	3780	148.8	54	2.13	110 A6	1060	15	1	W12	W11	TR 218A
13.6-26	TT	6	345	13.6	1260	49.6	590	23.2	3780	148.8	54	2.13	120 A6	1400	22	1.5	W12	W11	TR 218A
13.6-28	TT	8	340	13.4	1315	51.8	615	24.2	3945	155.3	54	2.13	125 A6	1650	29	2	W12	W11,DW12	TR 218A
14.9-28	TT	8	380	15	1370	53.9	641	25.2	4110	161.8	55	2.17	130 A6	1900	26	1.8	W13	W12,DW15L	TR 218A





FX 515 (ROW CROP)

SPECIALLY DESIGNED TYRE FOR ROW CROP APPLICATION

- Narrowed section-width designed for sprayers and row crop applications
- Superior self cleaning and long tyre life
- Strong nylon carcass provides superior structural stability and high load carrying capacity
- Optimum footprint for lower ground pressure and crop protection

FX 515 (ROW CROP)

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Load Carrying Capacity (single Tyre)				Rim		Tube Valve Code
				Section Width		Overall Diameter						Max Speed 30 Kmph (20 Mph)			Recom-mended	Alternate		
				mm	in	mm	in	mm	Kg	psi	bar	-	-					
8.3-32	6	105	TT	211	8.3	1195	47.0	559	22.0	3585	141.1	105 A6	925	35	2.4	W7	W6	TR 218A
	8	111	TT	211	8.3	1195	47.0	559	22.0	3585	141.1	111 A6	1090	46	3.2	W7	W6	TR 218A
12.4-32	8	125	TT	314	12.4	1365	53.7	639	25.2	4095	161.2	125 A6	1650	32	2.2	W11	W9, W10	TR 218A

TT/TL - Tube Type & Tubeless





VIRAT HARVEST

INDIA'S 1ST TYRE DESIGNED FOR HARVESTER COMBINE APPLICATION

- **Unmatched durability** which gives supreme strength for smooth operation without any downtime
- New tread geometry and slow wearing compound which provides **best in class mileage**
- Perfect lug overlap which provides **comfortable ride** on long hauls

VIRAT HARVEST

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre				Rim		Tube Valve Code
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recommended	Alternate	
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
18.4-30	TT	14	480	18.9	1570	61.8	735	28.9	4710	185.4	40	1.57	151 A6	3450	38	2.6	W16L	W15L	TR 218A





KRISHAK GOLD (STEER)

HIGH PERFORMANCE TRACTOR FRONT TYRE

- High NSD for extra mileage
- Strong carcass for long tyre life and superior retreadability
- Cut and puncture resistant rubber compound for trouble free service
- Smooth steer performance in both Agri and Haulage applications

KRISHAK GOLD(STEER)

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre			Rim		Tube Valve Code	
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recommended		Alternate
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
6.00-16	TT	8	165	6.5	735	28.9	344	13.5	2205	86.8	21	0.83	94 A6	670	65	4.5	4.50E	4.00E,5.00F	TR 15
6.50-16	TT	8	176	6.9	762	30.0	357	14.0	2286	90.0	23	0.91	98 A6	750	61	4.2	4.50E	4.00E,5.00F	TR 15
7.50-16	TT	8	210	8.3	810	31.9	379	14.9	1137	44.8	21	0.83	103	875	54	3.7	5.50F	5K,5.00F,6.00F	TR 15
6.50-20	TT	8	180	7.1	870	34.3	407	16.0	1221	48.1	20.5	0.81	102	850	65	4.5	5.00F	4.00E,5.50F	TR 15





KRISHAK PREMIUM (STEER)

STEER TYRE FOR 2 WD TRACTORS

- **Notched rib steer pattern** for 2WD tractors and other agro equipments
- Superior compound for **long tyre life**
- Strong casing for **puncture resistance and high retreadability**
- **Smooth Steer performance** in both Agri and Haulage applications

KRISHAK PREMIUM(STEER)

Size	Ply Rating	Load Index	Type TT/TL	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumferences		Non Skid Depth		Load Carrying Capacity (single Tyre)						Rim		Tube Valve Code
				Section Width		Overall Diameter								Max Speed 30 Kmph (20 Mph)			Recom-mended	Alternate				
				mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	psi	bar	-	-		
4.75-14	4	64	TT	127	5.0	610	24.0	285	11.2	1830	72.0	11.5	0.45	64 A6	A6	280	45	3.50D	3.50D	3.00D,4.00E	TR 15	
5.25-14	8	82	TT	148	5.8	644	25.4	301	11.9	1932	76.1	14	0.55	82 A6	A6	475	73	5.0	4.00E	3.50D,4.50E	TR 15	
5.00-15	4	73	TT	140	5.5	655	25.8	307	12.1	1965	77.4	14	0.55	73 A6	A6	365	41	2.8	4.00E	3.00D	TR 15	
5.50-16	8	90	TT	166	6.5	732	28.8	343	13.5	2196	86.5	14	0.55	90 A6	A6	600	68	4.7	4.00E	3.50D,4.50E	TR 15	
6.00-16	6	88	TT	173	6.8	748	29.4	350	13.8	2244	88.3	17	0.67	88 A6	A6	560	49	3.4	4.50E	4.00E,5.00F	TR 15	
	8	94	TT	173	6.8	748	29.4	350	13.8	2244	88.3	17	0.67	94 A6	A6	670	65	4.5	4.50E	4.00E,5.00F	TR 15	
7.50-16	6	98	TT	210	8.3	805	31.7	377	14.8	2415	95.1	19.5	0.77	98 A6	A6	750	41	2.8	5.50F	5.00E,6.00F	TR 15	
	8	103	TT	210	8.3	805	31.7	377	14.8	2415	95.1	19.5	0.77	103 A6	A6	875	54	3.7	5.50F	5.00E,6.00F	TR 15	
6.50-20	8	102	TT	181	7.1	864	34.0	404	15.9	2592	102.0	17	0.67	102 A6	A6	850	65	4.5	5.00F	4.00E,5.00F	TR 15	





KRISHAK GOLD 4R

TRACTOR FRONT TYRE SPECIALLY DESIGNED FOR MULTIPURPOSE APPLICATION

- **Centre and shoulder ribs / blocks reinforced with tie-bar**
- Anchoring support at the **shoulder ribs / block** for trouble free service
- Special tread compound design for **superior mileage**

KRISHAK GOLD 4R

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre				Rim		Tube Valve Code	
			Section Width		Overall Diameter		mm	in	mm	in	mm	in	mm	in	Load Index	Max Load	Recommended Inflation Pressure	Recommended		Alternate
			mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-		
6.00-16	TT	8	170	6.7	747	29.4	350	13.8	1049	41.3	23.5	0.93	94	670	65	4.5	4.50E	4.00E, 5.00F, 5K	TR 15	
7.50-16	TT	8	210	8.3	810	31.9	379	14.9	1137	44.8	23.5	0.93	103	875	54	3.7	5.50F	5K, 5.00F, 6.00F	TR15	

*6.00-16 / 7.50-16 4 RIB dimensions mentioned are tentative as product is under development





KRISHAK GOLD CR

TYRE DESIGNED FOR ON ROAD APPLICATION

- Continuous center and shoulder ribs for **excellent steering on hard surface**
- Wider and strong center rib for **resistant to impact damages and fatigue failures**
- Special tread compound design for **superior mileage**

KRISHAK GOLD CR

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre			Rim		Tube Valve Code	
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recommended		Alternate
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
6.00-16	TT	8	170	6.7	747	29.4	350	13.8	10494	1.3	18.4	0.72	94	670	65	4.5	4.50E	4.00E,5.00F,5K	TR 15

*6.00-16 KRISHAK GOLD CR dimensions mentioned are tentative as product is under development





DHRUV

TYRE DESIGNED FOR TRAILER APPLICATION

- Semi-lug pattern for trailer application
- Robust construction for **high load carrying capacity**
- **Even tread wear and long tyre life**
- Strong casing for **high retreadability**

DHRUV

Tyre Size	Type TT/TL	PR	Unloaded Inflated Dimension				Static Load Radius		Rolling Circumference		Non Skid Depth		Load Carrying Capacity Single Tyre			Rim		Tube Valve Code	
			Section Width		Overall Diameter								Load Index Speed Rating	Max Load	Recommended Inflation Pressure		Recommended		Alternate
-	-	-	mm	in	mm	in	mm	in	mm	in	mm	in	-	Kg	Psi	Bar	-	-	-
9.00-16	TT	16	253	10	912	35.94	27	16.8	2736	107.7	20.7	0.81	137 A62	300	105	7.2	6.50H	6.00G	TR77A/TR274A
9.00-16	TT	18	253	10	912	35.94	27	16.8	2736	107.7	20.7	0.81	138 A62	360	110	7.6	6.50H	6.00G	TR77A/TR274A





THE ULTIMATE TRACTION FOR ALL FIELDS



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