

# PODDAR TREADS

*...a brand with  
quality & reliability*



PODDAR TREADS

*Retread with...*

## PODDAR TREADS

*...now with Green Tread Technology*

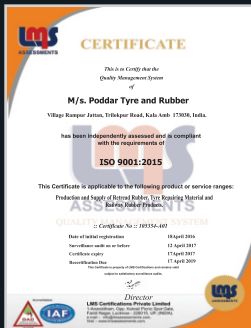


# PODDAR TYRE & RUBBER Wins INDIA Best SME100 Award 2016

Only retread rubber manufacturer to be ranked in India  
Best SME 100 Award 2016



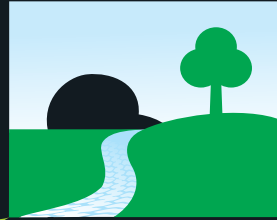
Sh. Anil Poddar, Managing Director of Poddar Tyre & Rubber receiving the prestigious award at the India SME 100 Awards Ceremony at The Le Meridian Hotel, New Delhi on 28th April, 2016 by Shri. Kalraj Mishra, Hon'ble Union Cabinet Minister of MSME, Government of India





# PODDAR TREADS

*... the Original One*



## GO GREEN TREAD TECHNOLOGY

The Green Tread is made by blending natural rubber with synthetic rubber using a combination of specialised fillers to improve key tread properties.



# PRODUCTS RANGE



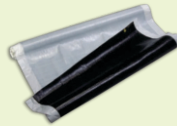
Precured Tread Rubber



Conventional Tread Rubber



Cushion Gum/Bonding Gum



Cord Fabric



Vulcanizing Cement



Master Batch Compound



Chemical Vulcanising Fluid



Tube Patches



Bias Ply Patches



Cycle Tube Repair Sheet



O. T. R. Patches





Radial Patches

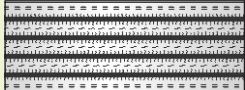



# RADIAL TYRE DESIGNS





				
<b>LD</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	210	13.0	127	10.6
1000x20	215	13.5	128	11.0
1000x20	220	13.5	128	11.3
1000x20	230	14.0	128	12.5
825x20	185	12.0	116	8.0
825x16	185	12.0	103	7.1


				
<b>MZY</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	210	14.0	126	10.3
1000x20	210 H	15.2	126	11.5
1000x20	205	14.0	126	10.1
900x20	187	13.5	124	9.5
750x16	160	12.0	98	6.0


				
<b>RH</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	215	12.5	128	10.5


				
<b>ZT</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1100x20	212	17.0	134	13.8
1000x20	212	17.0	126	13.0
1000x20	207	17.0	126	12.5
1000x20	205	15.5	126	11.2
900x20	188	16.2	122	10.4
750x16	160 H	13.5	98	6.6
750x16	155	12.0	98	5.55
700x15	155	12.0	92	5.2
600X16	124	11.5	88	3.7
TATA ACE	124	11.5	66	2.8

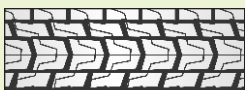
				
<b>CT</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	210	13.5	127	10.3


				
<b>JDH Radial</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1100x20	220	14.5	132	12.0
1000x20	220	14.5	127	11.5
1000x20	210	13.6	127	11.0

				
<b>AMAR</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	205	13.5	126	11.4
1000x20	205 L	13.0	126	10.7
900x20	195	14.8	124	10.2
900x20	180	14.5	124	9.5
825x20	180	14.0	116	8.6
825x16	180	14.0	103	8.0
825x20	170	13.5	116	7.6
825x16	170	13.5	103	6.7
750x16	155	11.0	98	5.3
700x15	155	11.0	92	5.0
GYPSY	155	11.0	87	4.9

				
<b>RADIAL</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	212	15.5	126	11.3
1000x20	205	15.0	126	10.8
900x20	194	15.0	124	10.2

				
<b>Z-Lug</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000X20	210	16.0	126	11.8

				
<b>M1 Radial</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	220	14.5	132	11.5
1000x20	210	14.5	127	10.8
1000x20	220	13.6	127	11.0


				
<b>ASTRO</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
750X16	160	12.0	98	5.7
F-78X15	160	12.0	86	5.0


\*Tolerance ± 2%  
New Introduction Highlighted





## RADIAL TYRE DESIGNS





 <b>GYPSY</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
F-78X15	150	11.0	86	3.75

 <b>MDN</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000X20	220	14.0	128	11.4

 <b>MARUTI RADIAL</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
4MR	126	8.0	64	1.9


 <b>PZE2</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000X20	240	13.5	128	12.5


 <b>CEAT MAESTRO Radial</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
4CMR	127	8.0	128	1.85


 <b>RADIAL</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
GYPSY	173	12.5	89	5.2
600X16	138	10.0	89	3.5

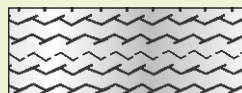
## BIAS TYRE DESIGNS




 <b>RIB</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	203	13.0	126	10.3
900x20	185 S	14.5	124	10.4
900x20	185	10.0	124	7.3
900x20	185	13.5	124	9.5
750X16	158	12.5	98	5.9
750X16	150	12.0	97	4.6
700X15	150	12.0	92	4.4
700X15	140	12.5	92	5.0
600X16	132	11.5	88	4.1
600X16	129	13.5	88	4.5
600X16	122	11.0	88	3.4
600X16	125	10.5	88	3.4
GY RIB	140	12.5	86	4.5

 <b>SUPER MILER</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1100x20	215	14.0	134	12.5
1000X20	215	14.0	127	11.8
1000X20	210	17.0	128	12.5
1000X20	205	15.5	126	11.6
1000X20	205 E	12.0	126	10.0
1000X20	203	13.0	126	10.8
900X20	194	13.0	124	9.8
900X20	187 S	18.0	124	12.4
900X20	187	15.5	124	10.2
900X20	185	13.0	124	9.6
825X20	175	13.6	116	8.7
825X16	175	13.6	103	7.7
750X16	160	13.5	98	6.9
750X16	158	12.0	98	5.9
750X16	155	11.5	98	5.4
700X15	155	11.5	92	5.1
600X16	132	11.5	88	4.0
600X16	120	11.0	88	3.4

 <b>COOL TRACK</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
750X16	146	11.5	98	4.9
700X15	146	11.5	92	4.7

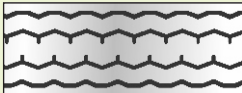
 <b>HI MILER</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	205	14.0	126	10.9
900x20	187 L	13.5	124	9.8
900x20	187	15.5	124	10.4


 <b>GRIP MASTER</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
750X16	160	12.5	98	5.4
GYPSY	160	12.5	86	4.8

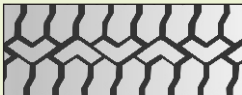


# BIAS TYRE DESIGNS




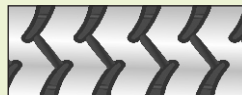
				
<b>VIKING</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	205	11.5	126	9.8
900x20	194	12.0	125	9.0
825X20	177	13.0	116	8.3
825X16	177	13.0	103	7.3


				
<b>LUG MASTER</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	210	17.8	128	14.0
1000x20	205	14.5	126	11.1
1000x20	205	16.0	126	12.7
900x20	190	15.0	124	9.9


				
<b>SLM</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1100X20	210	16.0	134	12.9
1000x20	210	16.0	126	12.1
1000x20	205	14.5	126	9.9
900x20	187 H	17.3	123	11.8
900x20	190	15.0	122	10.5
900x20	187	15.0	124	10.3
825X20	177	12.8	116	7.8
825X20	175 H	16.0	116	9.3
825X16	175 H	16.0	103	8.2
825X16	177	12.8	103	7.0
750X16	160	16.5	98	7.2
750X16	158	14.0	98	6.0
750X16	155	12.0	98	5.2
750X16	149	12.5	98	5.3
700X15	149	12.5	90	4.8
700X15	155	12.0	92	4.8
GY SLM	155	12.0	86	4.5
600X16	130	14.0	88	4.4
600X16	126	13.0	88	4.0

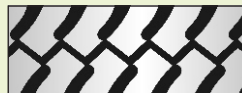
				
<b>Tiger Tread</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	205	15.0	126	11.2
900x20	187	15.5	123	10.4


				
<b>MINES SPECIAL</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1200X20	235	16.5	145	16.4
1100X20	235	16.5	132	14.8
1000X20	235	16.5	128	14.5
1000X20	205	15.5	128	11.7
900X20	196	14.5	125	10.4

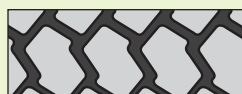
				
<b>MDR</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	205	17.0	126	13.2

				
<b>JET TRACK</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000X20	205 E	14.0	126	10.3
1000x20	205 H	20.0	128	14.7
1000x20	205 SE	11.0	126	9.2
1000x20	205 S	18.0	126	13.5
900x20	195 H	20.1	127	12.7
900x20	195	15.0	124	10.3
900x20	190	14.5	125	9.8
900x20	186	13.0	124	9.0
900x20	186 E	12.0	124	8.2
825X20	177	13.9	116	7.8
825X16	177	13.9	103	7.0
750X16	158	13.0	98	5.6
700X15	158	13.0	92	5.3

				
<b>MINES</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
900x20	187	14.5	122	10.0
900X16	187	14.5	108	8.7
825X16	175	14.0	103	7.1
825X20	175	14.0	116	8.0

				
<b>MINES LL</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000X20	205	15.0	127	11.8

				
<b>SLP</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1000x20	205 H	17.0	126	12.5
1000x20	205	14.0	124	10.7
900x20	187	15.0	123	10.2
825X20	187	15.0	116	9.6
750X16	155	13.5	98	6.0
700X15	155	13.5	91	5.4

				
<b>SC</b>				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
1200X20	240	14.0	145	16.0
1100x20	240	14.0	132	14.6
1000x20	240	14.0	128	14.1
1000x20	210	14.0	129	11.5

\*Tolerances: ±6%  
New Introduction Highlighted



# BIAS TYRE DESIGNS



TRACTOR FRONT				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
600X16	128	13.0	88	3.8

TRACTOR FRONT CUT				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
600X16	128	13.5	88	3.7

TRACTOR FRONT DR				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
600X16	127	13.0	88	3.7

ROVER				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
600X16	122	10.0	88	3.3
600X16	132	11.0	88	3.8
TATA ACE	122	10.0	66	2.5

OPTIMA				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
600X16	118	10.5	88	3.4
590X15	112	8.8	79	2.4
TATA ACE	118	10.5	66	2.6

CEAT				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
600X16	120	12.0	88	3.6
590X15	113	10.0	80	2.8
450X12	100	8.5	128	1.7
TATA ACE	120	12.0	66	2.7

LEGEND				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
590X15	112	11.0	80	2.8
590X15	110	8.5	80	2.4
450X12	100	8.5	126	1.7
450X10	100	8.5	60	3.5

OLYMPUS				
Tread Size	Base Width (mm)	Skid Depth (mm)	Length (Inches)	Wt.Per Belt (Kg)
450X12	90	8.0	64	1.4
450X10	90	8.0	60	1.3

\*Durance: 2%  
New introduction highlighted



**PODDAR TRENDS**



## HOT TRENDS SPECIFICATION

	PRODUCT CODE	TYRE SIZE	TREAD SIZE	TOTAL WIDTH (MM)	HUMP (MM)	THICKNESS (MM)	LENGTH / TYRE INCH	WT PER TYRE (Kg.)	No. OF TYRES/Roll	TOTAL WT/ROLL
1.	H/41	PASSANGER	44-12	112	112	9.5	80	2.5	10	25.0
2.	H/51	JEEP/LCV	54-14	137	137	11.1	86	3.8	8	30.4
3.	H/61	LCV	60-16	152	152	12.7	100	5.6	8	44.8
4.	H/62	LCV	64-16	163	163	12.7	116	7.0	8	56.0
5.	H/71	TRUCK/BUS	70-18	178	178	14.3	126	9.3	3	27.9
6.	H/71	TRUCK BUS	70-20	178	178	16.5	126	10.3	3	30.9
7.	H/73	TRUCK/BUS	70-24	178	178	19.7	126	12.4	3	37.2
8.	H/74	TRUCK/BUS	74-18	188	188	14.9	126	9.8	3	29.4
9.	H/75	TRUCK/BUS	74-20	188	188	16.5	126	10.9	3	32.7
10.	H/76	TRUCK/BUS	74-22	188	188	18.1	126	12.0	3	36.0
11.	H/81	TTRUCK/BUS	80-20	203	203	16.5	126	11.8	3	35.4
12.	H/82	TRUCK/BUS	84-26	213	213	20.6	126	16.0	3	48.0
13.	H/OT121	OTR	120-34	305	305	27.0	168	40	1	40.0
14.	H/OT131	OTR	130-26	330	330	20.6	162	32	1	32.0
15.	H/OT151	OTR	150-34	381	381	27.0	158	47	1	47.0
16.	H/OT171	1800-25	170-50	432	432	39.7	185	92	1	92.0
17.	H/OT221	OTR/BUS	220-30	559	559	23.8	210	81	0.5	40.5
PRODUCT CODE	TYRE SIZE	CAMEL TREAD SIZE								
18.	H/C41	PASSANGER	44-64-12	163	112	9.5	80	3.1	10	31.0
19.	H/C51	JEEP/LCV	50-66-12	168	127	9.5	86	3.6	8	28.8
20.	H/C52	JEEP/LCV	50-66-14	168	127	11.1	86	4.1	8	32.8
21.	H/C53	JEEP/LCV	50-66-16	168	127	12.7	86	4.7	8	37.6
22.	H/C54	LCV	50-70-14	178	127	11.1	86	4.3	8	34.4
23.	H/C55	LCV	50-70-16	178	127	12.7	86	4.9	8	39.2
24.	H/C56	LCV	50-74-14	188	127	11.1	86	4.4	8	35.2
25.	H/C57	LCV	50-74-16	188	127	12.7	86	5.1	8	40.8
PRODUCT CODE	TRACTOR/OTR SIZE	CAMEL TREAD SIZE								
26.	H/OT101	12.4.28	100-140-24	356	254	19.1	144	24.4	1	24.4
27.	H/OT102	12.4.28	100-140-26	356	254	20.6	144	26.4	1	26.4
28.	H/OT103	12.4.28	100-140-28	356	254	22.2	144	28.4	1	28.4
29.	H/OT104	12.4.28	100-140-28-34	356	254	24.6	144	31.6	1	31.6
30.	H/OT105	12.4.28	100-150-24	381	254	19.1	148	26.1	1	26.1
31.	H/OT106	12.4.28	100-150-26	381	254	20.6	148	28.3	1	28.3
32.	H/OT107	12.4.28	100-150-28	381	254	22.2	148	30.4	1	30.4
33.	H/OT108	12.4.28	100-150-30	381	254	23.8	148	32.6	1	32.6
34.	H/OT111	12.4.28	110-150-26	381	254	20.6	156	31.0	1	31.0
35.	H/OT112	13.6.28	110-160-38-34	406	279	29.4	148	43.3	1	43.3
36.	H/OT113	14.9.28	110-160-38-34	406	279	29.4	156	46.6	1	46.6
37.	H/COT114	13.6.28	110-160-38-34	406	279	28.0	148	41.2	1	41.2
38.	H/OT131	16.9.28	130-180-34	457	330	27	162	50.0	1	50.0
39.	H/OT132	1400-25	130-180-40-36	457	330	31	162	58.3	1	58.3
40.	H/OT181	1800-25	180-210-22	533	457	17.5	185	46.5	1	46.5

\*Tolerance ± 2%

## RECOMMENDED PATCH SELECTION CHART

TYRE PATCHES		Through cut or damage to 75% or more of the actual body plies.										TUBE PATCHES	
SIZE	QTY.	PASSENGER AND TRUCK TYRE										SIZE	QTY.
PT-0	25											Cycle Round	100
PT-1	20											Tiny Round	100
PT-2	10											Miny Round	50
PT-3	10											Small Round	40
PT-4	10											Cycle Sheet	
PT-5	10											BIG [5.5x8.75]	10
PT-6	5											MEDIUM [5.5x4.375]	25
PT-7	5											SMALL [2.75x4.375]	25
PT-8	5											CVF	
PT-9	3											Quantity 1 Ltr. 75 ML. 30 ML.	
PT-10	3												



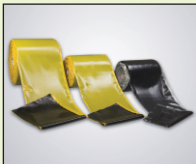
### BLACK VUL. CEMENT:

BVC is a consistent quality product admired by the several customers all over the country. Drying time of our BVC is normal and adhesion properties are best. It is available in 25 Ltrs. drum.



### BIAS PLY TYRE REPAIRS:

For reinforcement and section repair of Tubeless and Tube Tyres. Offers excellent flexibility, greater strength, superior construction and have been proven safe and dependable by repairing injuries from 3mm nail hole to 125mm injury in a Bus / Truck Tyre.



### BONDING GUM:

- 99°
- 125°
- 150°



### RADIAL REPAIRS:

Radial repairs is the most advanced Radial Tyre repair system ever developed. Crown shoulder or side wall injuries in Passenger, Truck, Agriculture and Earth Mover Tyres can now be repaired with RADIAL REPAIRS.



### CONVENTIONAL HOT TREAD RUBBER

- CRC
- Standard



### TUBE PATCHES CYCLE SHEET

# Our Customers - Our Partners

We are having more than twenty Earth Movers operating in hilly area of Uttarakhand...We are getting our Earth Movers tyres retreaded with CRC compound of Poddar treads from last 5 years & very much satisfied with the mileage & services of same.

*[Signature]*

**Lekhrum Contractor**

We are using products of Poddar Treads from last 10 years and our customers are satisfied with the excellent quality & service of the products manufactured by them. We also appreciate efforts of Poddar Treads for providing good services in term of timely delivery of their products.

*[Signature]*

**M/s. Gupta Tyre Retreading Co.**

We are getting our tyres retreaded from you using belts of Poddar Tread from last 5 years. We are glad to inform you that We are satisfied with the mileage and service of your retreaded tyres.

*[Signature]*

**Capital Movers**

We are satisfied with quality & services of precured tread rubber & other retreading materials of Poddar Treads. This brand has very strong impact on customers of our area.

*[Signature]*

**Singhla Tyres**

Products Supplied by Poddar Treads are of very good Quality. It has contributed in increasing retreading business of our company.

*[Signature]*

**Maruti Tyre Retreads**

We are using retread rubber of Poddar Treads from last 10 years and satisfied with the quality of products & Services of the officials of the company.

*[Signature]*

**Kissan Tyre Retrading Co.**



## PAN INDIA NETWORK





# PODDAR TRENDS

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