



**SUPREME'S**

**Supreme Treads Private Limited, Kolkata**

Information Brochure

**PRECURED TREAD**



**Tested by**  
C.I.R.T, Pune  
ASRTU Rate Contractor  
**Supplied to**  
Government Transport Undertakings,  
Tyre Retreading Industry/Units

**OPTIMUM MILEAGE, SAVING COSTS**





# SUPREME TREADS PRIVATE LIMITED

## RANGE OF PRECURED TREAD RUBBER

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		AJX	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 AJX		205 mm	15.0 mm	4.5 mm	127.0	10.70
900 X 20	192 AJX		192 mm	15.0 mm	3.0 mm	124.0	9.70
750 X 16	160 AJX		160 mm	12.0 mm	2.0 mm	99.5	5.40
825 x 20	170 AJX		170 mm	13.5 mm	4.0 mm	117.0	7.50
825 x 16	170 AJX		170 mm	13.5 mm	4.0 mm	99.0	6.50
600 X 16	125 AJX		128 mm	11.0 mm	3.9 mm	92.0	3.70

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		MAXIMUS	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 MAX		205 mm	14.5 mm	4.0 mm	127.5	10.10
750 X 16	158 MAX		158 mm	11.5 mm	3.5 mm	99.0	5.40

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		SL	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 SL		205 mm	14.5 mm	3.5 mm	126.5	11.20
900 X 20	192 SL		192 mm	14.0 mm	3.5 mm	125.0	9.90
750 X 16	160 SL		160 mm	12.0 mm	2.5 mm	98.0	5.30
600 X 16	125 SL		125 mm	12.0 mm	3.0 mm	90.0	3.70
825 X 20	170 SL		170 mm	14.0 mm	3.5 mm	117.0	7.30
825 x 16	170 SL		170 mm	14.0 mm	3.5 mm	99.0	6.30

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		JK	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	205 JK (L)		200 mm	13.5 mm	3.5 mm	127.0	10.50
1000 x 20	205 JK (M)		200 mm	15.0 mm	3.2 mm	127.0	11.20
1000 x 20	205 JK (DH)		205 mm	20.5 mm	4.0 mm	126.0	14.20
900 x 20	192 JK (L)		185 mm	13.7 mm	4.3 mm	125.5	10.00
900 x 20	192 JK (M)		190 mm	15.0 mm	3.8 mm	124.5	10.50
900 x 20	192 JK (DH)		192 mm	20.5 mm	4.5 mm	127.0	13.50
825 x 20	170 JK (N)		170 mm	13.0 mm	3.5 mm	117.0	7.50
825 x 16	170 JK (N)		170 mm	13.0 mm	3.5 mm	99.0	6.50
750 x 16	160 JK (M)		160 mm	12.0 mm	3.5 mm	98.0	5.40
700 x 15	145 JK (M)		140 mm	12.7 mm	3.3 mm	93.0	4.70
600 x 16	125 JK	128 mm	12.0 mm	4.0 mm	91.0	3.80	

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		CTMINES	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 CTM		205 mm	16.0 mm	4.0 mm	130.0	14.50
1200 X 20	240 CTM		240 mm	16.0 mm	4.0 mm	135.0	15.80
1200 X 24	240 CTM		240mm	16.0 mm	4.0 mm	150.0	17.00

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		XZE 2R	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	240 XZE		240 mm	14.5 mm	4.0 mm	132.0	14.50

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		X-BAR	WIDTH	DEPTH	THICK	INCHES	(APPROX)
900 x 20	187 X-BAR		187 mm	14.0 mm	3.5 mm	124.0	9.90
825 x 20	187 X-BAR		187 mm	14.0 mm	3.5 mm	117.0	9.50
825 x 16	187 X-BAR		187 mm	14.0 mm	3.5 mm	99.0	8.80



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SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		MG	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 MG		200 mm	15.0 mm	4.0 mm	127.0	10.50
900 X 20	192 MG		187 mm	14.5 mm	4.0 mm	125.0	10.00
825 X 20	165 MG		163 mm	13.5 mm	5.0 mm	117.0	7.40
825 X 16	163 MG		163 mm	13.5 mm	4.0 mm	99.0	6.40
750 X 16	155 MG		152 mm	11.0 mm	3.0 mm	100.0	5.10
700 X 15	145 MG		140 mm	11.0 mm	3.0 mm	93.0	4.20

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ST	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 ST		200 mm	14.5 mm	3.5 mm	127.0	10.40
900 X 20	192 ST		190 mm	14.0 mm	3.5 mm	124.0	10.00
750 X 16	155 ST		152 mm	11.0 mm	3.0 mm	98.5	5.10
700 X 15	145 ST		140 mm	11.0 mm	4.0 mm	93.0	4.20

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		SLP	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 SLP		200 mm	15.9 mm	4.2 mm	126.5	11.10
900 X 20	192 SLP		190 mm	15.0 mm	3.1 mm	125.0	10.20

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		LL	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1200 x20	220 LL		220 mm	15.0 mm	4.0 mm	147.0	14.80
1100 x20	220 LL		220 mm	15.0 mm	4.0 mm	135.0	14.00
1000 x20	205 LL		205 mm	15.0 mm	3.5 mm	127.0	11.10
900 x20	192 LL		192 mm	14.5 mm	3.0 mm	125.0	10.10
825 x20	170 LL		170 mm	13.5 mm	3.5 mm	117.0	7.60

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		VK	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 VK		205 mm	14.5 mm	3.5 mm	127.0	11.30
900 X 20	192 VK		192 mm	14.0 mm	3.5 mm	126.0	10.10
825 X 20	165 VK		163 mm	13.5 mm	3.0 mm	118.5	7.40
825 x 16	163 VK		163 mm	13.5 mm	3.0 mm	99.0	6.40
600 X 16	132 VK		132 mm	11.5 mm	2.5 mm	88.0	3.80
450 X 12	100 VK		100 mm	8.0 mm	3.0 mm	64.0	1.60
565 X 12	90 VK		90 mm	7.5 mm	4.0 mm	64.0	1.50

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		JDE	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	215 JDE		215 mm	14.5 mm	4.0 mm	129.0	11.90

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		SL 02	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 SL02		205 mm	15.0 mm	4.0 mm	127.0	11.50



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SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		Z-LUG	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	205 Z-LUG		205 mm	15.0 mm	3.5 mm	127.0	11.00
900 X 20	192 Z-LUG		192 mm	14.5 mm	3.0 mm	126.0	10.20
600 X 16	125 Z-LUG		125 mm	12.0 mm	3.0 mm	91.0	3.80
450 x 12	125 Z-LUG		125 mm	12.0 mm	3.0 mm	71.0	2.50

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		M - 10	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	215 M-10		215 mm	15.0 mm	3.5 mm	129.0	11.50
78 x 15	186 M-10		186 mm	11.5 mm	3.0 mm	88.0	5.30

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		TITAN	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	205 TITAN		205 mm	14.0 mm	4.0 mm	120.0	11.30

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		LM	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	210 LM		210 mm	15.5 mm	4.5 mm	127.0	12.40
1000 x 20	205 LM		205 mm	14.5 mm	3.5 mm	127.0	10.80
750 x 16	160 LM		160 mm	14.0 mm	4.0 mm	99.0	5.80

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		CH	WIDTH	DEPTH	THICK	INCHES	(APPROX)
900 x 20	187 CH		187 mm	14.5 mm	4.0 mm	125.0	10.10

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ADH	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	220 ADH		220 mm	14.5 mm	4.0 mm	128.0	12.20

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		SLD	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	220 SLD		220 mm	14.5 mm	4.0 mm	128.0	12.20
1000 x 20	215 SLD		215 mm	14.5 mm	4.0 mm	128.0	11.90

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ZL-3	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	220 ZL3		220 mm	17.0 mm	4.5 mm	130.0	15.00



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SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ID MINES (LL)	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	205 IDM		205 mm	14.50 mm	4.0 mm	127.0	11.30
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		B-MINES	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 x 20	210 BM		210 mm	15.0 mm	4.0 mm	127.0	12.90
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		MDH	WIDTH	DEPTH	THICK	INCHES	(APPROX)
1000 X 20	210 MDH		210 mm	13.0 mm	4.0 mm	128.0	11.30
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ASTRO	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F78 X 15	F78 AST (H)		158 mm	12.5 mm	3.0 mm	82.0	5.00
F78 X 15	78 AST L		152 mm	12.0 mm	3.0 mm	82.0	4.00
700 X 15	140 AST		140 mm	12.0 mm	3.0 mm	95.0	3.90
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		FT	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F78 X 15	F78 FT		150 mm	11.0 mm	3.0 mm	82.0	3.70
750 X 16	155 FT		150 mm	10.0 mm	3.5 mm	98.5	4.80
700 X 15	145 FT		140 mm	10.2 mm	2.8 mm	92.0	3.80
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ZIGMA	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F78 X 15	150 ZIGMA		150 mm	10.2 mm	2.0 mm	84.0	2.90
F78 X 15	183 ZIGMA		183 mm	12.0 mm	3.5 mm	89.0	5.30
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		ESTATE	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F78 x 15	175 EST		175 mm	13.0 mm	3.5 mm	88.0	5.10
450 X 12	125 EST		125 mm	8.0 mm	3.5 mm	64.0	2.10
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		BS	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F 78 x 15	150 BS		150 mm	9.5 mm	3.5 mm	83.0	3.50
SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		R 4	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F 78 x 15	R 4 186		186 mm	12.0 mm	3.5 mm	88.0	5.50



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SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		R. STAR	WIDTH	DEPTH	THICK	INCHES	(APPROX)
F 78 x 15	175 R. Star		175 mm	11.0 mm	3.5 mm	88.0	4.8

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		APPOLO / PG	WIDTH	DEPTH	THICK	INCHES	(APPROX)
700 x 15	148 Appolo / PG		148 mm	11.0 mm	3.0 mm	94.0	4.60

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		TRACTOR FRONT	WIDTH	DEPTH	THICK	INCHES	(APPROX)
600 X 16	130 TF (Old)		130 mm	13.0 mm	3.0 mm	90.0	3.70
750 X 16	160 TF (Old)		160 mm	13.0 mm	3.0 mm	99.0	5.80

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		NEW TRACTOR FRONT	WIDTH	DEPTH	THICK	INCHES	(APPROX)
600 X 16	130 TF (N)		130 mm	13.0 mm	3.0 mm	90.0	3.70

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		JEEP	WIDTH	DEPTH	THICK	INCHES	(APPROX)
600 X 16	125 JEEP		125 mm	13.0 mm	3.0 mm	90.0	3.70

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		RVR	WIDTH	DEPTH	THICK	INCHES	(APPROX)
600 X 16	125 RVR		122 mm	12.0 mm	4.0 mm	91.0	3.80

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		EAGLE	WIDTH	DEPTH	THICK	INCHES	(APPROX)
450 x 12	EAGLE		130 mm	9.0 mm	3.0 mm	66.0	2.40
590 x 15	EAGLE		130 mm	9.0 mm	3.0 mm	80.0	3.00



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SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		DL	WIDTH	DEPTH	THICK	INCHES	(APPROX)
590 X 15	115 DL		113 mm	9.0 mm	3.0 mm	80.0	2.50

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		MF	WIDTH	DEPTH	THICK	INCHES	(APPROX)
590 X 15	115 MF(H)		110 mm	10.8 mm	2.7 mm	80.0	2.80
590 X 15	115 MF(L)		110 mm	8.5 mm	2.5 mm	80.0	2.40
450 X 12	100 MF		100 mm	8.0 mm	3.0 mm	67.0	1.80

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		GY	WIDTH	DEPTH	THICK	INCHES	(APPROX)
590 X 15	115 GY		112 mm	10.5 mm	3.5 mm	79.0	3.00
450 x 12	110 GY		110 mm	8.0 mm	3.0 mm	67.0	1.80

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		RDLPG	WIDTH	DEPTH	THICK	INCHES	(APPROX)
450 X 12	127 PG		127 mm	8.5 mm	3.50 mm	64.0	2.20

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		RDL	WIDTH	DEPTH	THICK	INCHES	(APPROX)
450 X 12	129 RDL		129 mm	9.0 mm	2.0 mm	71.0	2.10
590 X 15	129 RDL		129 mm	9.0 mm	2.0 mm	80.0	2.80

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		CEAT	WIDTH	DEPTH	THICK	INCHES	(APPROX)
590 X 15	115 CEAT		110 mm	11.5 mm	2.0 mm	80.0	2.90
450 x 12	100 CEAT		100 mm	8.0 mm	3.0 mm	67.0	1.80
400 x 8	85 AUTO		85 mm	7.0 mm	3.0 mm	51.0	1.10

SIZE	CODE	DESIGN	BASE	TREAD	BASE	LENGTH	WT.IN.KGS
		INDICA	WIDTH	DEPTH	THICK	INCHES	(APPROX)
450 X 12	137 IND		137 mm	9.0 mm	3.5 mm	69.0	2.9



# Supreme Treads Private Limited, Kolkata

## Products

### Precured Treads

Available in large number of designs and sizes to suit different road conditions. Our Precured Tread is made of special rubber compounds to give optimum mileage thereby saving costs.

### Conventional Tread Rubber (Hot)

Available in different lengths, sizes and weights. We can also make as per customer's Specification.

### Black Vulcanising Solution

Available in 25 ltrs. Pack. It is a fast drying solvent oil base solution for extra adhesion.

### Bonding Gum

Available in 99°C, 125°C and 150°C and can also made as per Customer's specification. Our Bonding Gum is Specially made for extra self life and adhesion.

## R & D

Our materials are made to the strictest quality standards. Research & Development wing is engaged in improving the quality of our products under the supervision of renowned Rubber Technologist and has fine testing Equipment ie:

- Dual Speed Tensile Testing Machine
- Tread Adhesion Testing Machine
- Din Abrasion Testing Machine
- Oven for Ageing Testing
- Furnance for Ash Content Testing
- Scale for Measuring
- Specific Gravity Testing Scale
- Hardness Tester

## Our Company

Our Company started from 1st October, 1980, to manufacture **Tyre Retreading Material ( Hot Process)** as an **SSI Unit** and subsequently we have also started to manufacture **Cold Process Tyre Retreading Material**. Our materials are being tested by various testing agencies like **C.I.R.T Pune**, and other independent testing agencies. This material is being supplied to **Government Transport Undertakings and Defence Approved Tyre Retreading Industry/Units** and other private consumers.

### SUPREME TREADS PRIVATE LIMITED

64-B, Belgachia Road, Kolkata - 700 037  
West Bengal, India

Phone : 091-33-25565605 / 25463118  
M : 9830084716 / 9433077798 / 9875330725  
E-Mail : [supremetreads@gmail.com](mailto:supremetreads@gmail.com)  
Website : [supremetreads.com](http://supremetreads.com)