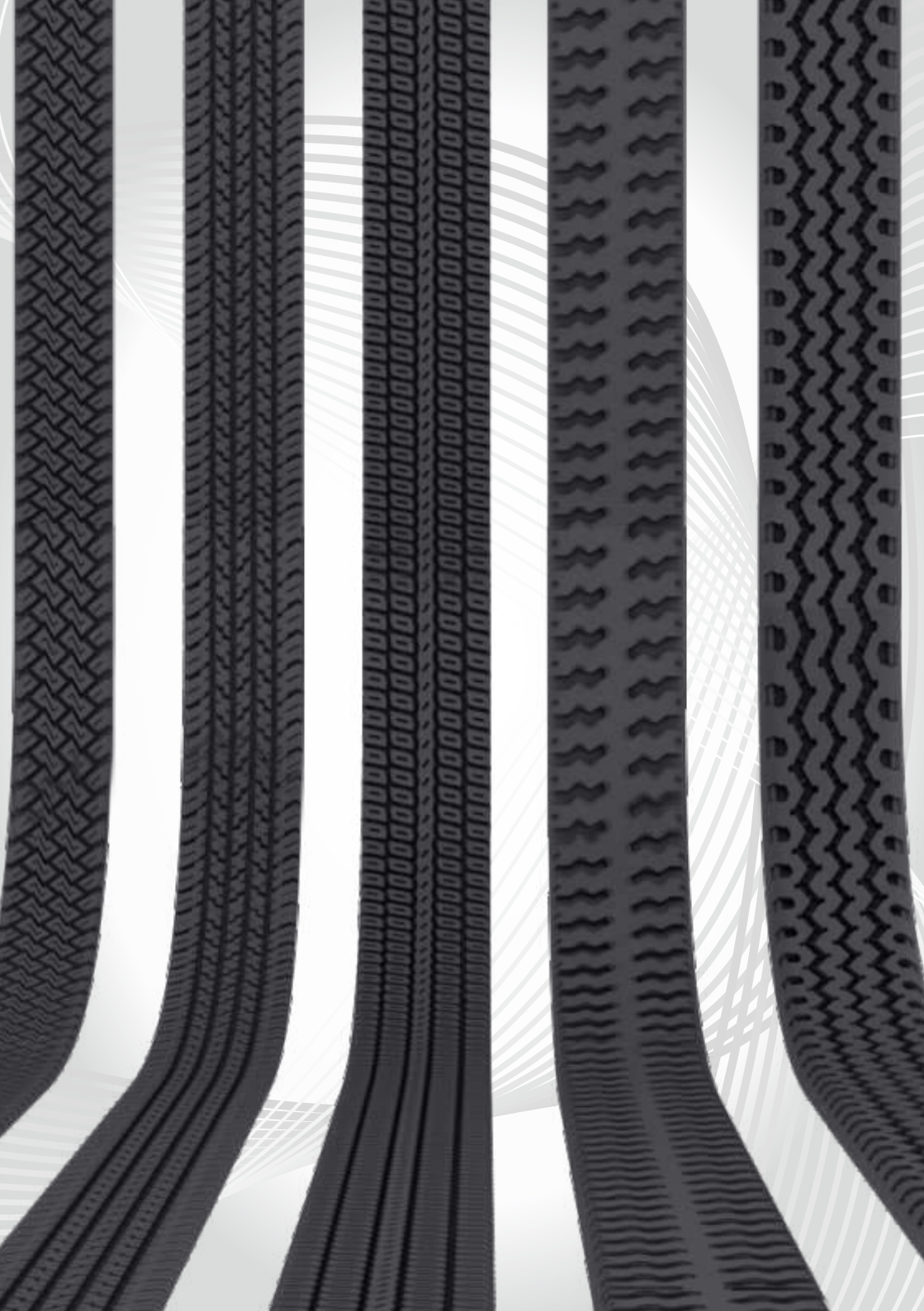


The Premium Retreading Solution







INDAG - THE PIONEER:

Over the last 40+ years of excellence, INDAG has helped lakhs of fleet owners retread millions of tyres in association with its vast retreader network across the country.



SAFETY & RELIABILITY:

INDAG'S retreading material provides longer tread life. We design treads for all types of applications. INDAG treads are made of high-quality compounds which gives the tyre better traction with the surface and makes a strong grip with the road providing a safe and secure ride.



TECHNICAL EDGE:

INDAG uses the most advanced machinery, equipment and raw materials. Our processes are ISO 9001:2015 compliant, ensuring optimum performance for each tyre retreaded with INDAG tread rubber. We continuously invest in R&D to develop superior compounds for delivering exceptional products to our customers.



SUPERIOR COMPOUND:

INDAG treads are made up of superior and unique compounds which ensure resistance to penetrations, cuts and punctures, thereby reducing downtime and ensuring mileage equal to and at times better than new tyres.

INDAG CONSULTANCY SERVICES

It cannot be emphasized more that retreading is a highly technical process and requires the best quality retreading materials and an impeccable retreading process. In India, retreading is gravely challenged for its safety and performance against new tyres. Our retread partners battle these challenges every day to strengthen the fleet owners' confidence in retreading.

We have designed INDAG Consultancy Services to help our retread partners win this battle. We extend the following services under this program-

RETREADING PROCESS CONSULTANCY

The objective of this service is to educate our retread partners on the correct retreading practices and impart hands-on training.

RETREADING MACHINERY CONSULTANCY

Due to its technical nature, retreading output is highly dependable on the machinery prowess. We audit the machinery of our retread partners at their workshops, also help them upgrade or set up the retreading workshops.

TROUBLESHOOTING

Accidents can always happen; there can be a machinery breakdown or a retread failure, jeopardizing the functioning of the workshop. In such emergencies, we provide on-demand troubleshooting services to help our retread partners resolve the problem.



PRODUCT RANGE

PRECURED TREAD RUBBER:

Pre-cured tread rubber(PTR) is a vulcanized rubber belt molded in a particular design pattern with a specified width, thickness & weight, suitable to perform on a given road application such as long-haul, short-haul, hilly terrains, and mines.

 RRR	Good Mileage & High Driving Stability	VALUE
 RRR	Better Wet Grip & High Mileage	PREMIUM
 ICON	Fuel Saving & Cooler Running	EXTRA PREMIUM
 <i>mustang</i>	Ultimate Performance	ULTIMATE

APPLICATION SPECIFIC BRANDS


MINE MASTER

PREMIUM



- Durable and long-lasting performance
- Ideal for Mines


CHAMPION

EXTRA PREMIUM



- Newly developed for all-around performance on both on-off roads
- Ideal for Kacha-Pakka roads

PRODUCT RANGE

USC-UNIVERSAL SPRAY CEMENT

Universal Spray Cement (USC) or rubber cement is a liquid rubber compound dissolved in a solvent. It is applied as an adhesive on the buffed tyre casing. Its job is to protect the buffed surface from oxidation to prevent it from causing retread failures.

ADVANTAGES:

- Quick drying
- Provides protection to tyre buffed surface from oxidation
- Provide excellent green tack
- Good cured bonding between casing and cushion



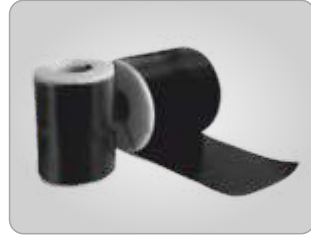
AVAILABLE IN THREE VARIANTS

- Ready to use - (7-8% solid)
- Thick - (10-11% solid)
- Radial Special - (Extra bonding strength with Steel Wires)

PRODUCT RANGE

URSG-UNVULCANISED RUBBER STRIP GUM

The Un-vulcanized Rubber Strip Gum (URSG) or cushion/ bonding gum is a critical component used in the retreading process. It is used as an adhesive between the vulcanized tread (PTR) and the tyre casing which is vulcanized in the retreading process.



IN 30

To be used for chamber only

Chamber Specification

Curing time: 3 Hrs. 40 Mins. • Curing temperature: 99 - 101 °C

- Strong Bonding Between Casing and Tread
- Cost Effective Retreading
- Protection Against Casing Failure
- Increases Casing Retreadability

IN 40

Recommended for chamber

Chamber Specification

Curing time: 2 Hrs. 30 Mins. • Curing temperature: 125 - 127 °C

- Strong Bonding Between Casing and Tread
- Shorter Curing Time
- Designed Especially for Cooler Running

IN 50

Both chamber & bonder

Chamber Specification

Curing time: 2 Hrs. 00 Mins. • Curing temperature: 120 -125 °C

- Shortest Curing Time
- High Retreading Productivity
- Sustains Good Bonding Strength at High Temperatures in Service

PRODUCT RANGE

ENVELOPE – INDAG FULL SKIRT ENVELOPES

An envelope is made of a thin gauge rubber sheet to cover the tyre casing before putting it in a chamber for curing in the retreading process. This is used for protecting the tyre casing from direct contact with hot air and provide uniform pressure all around on the tyre casing.

TYRES Vs ENVELOPES SIZE



Tyre Size	Envelope Size
10.00 - 20	42 x 19 (New)
10.00 - 20	46.5 x 18
9.00 - 20	44 x 18,5
7.50 - 16	36.5 x 12
8.25 - 20	40 X 15
8.25 - 16	36.5 X 14
7.00 - 15	36.5 x 12
6.00 - 16 / F78 - 15	33.5 x 12
7.00 - 15	33.5 x 12
5.90 - 15 / 5.20-14	28.5 x 10
5.20 - 14 / 5.65 -13	26.5 x 10
4.50 -12 / 5.65 - 12	24.5 x 10



GLOSSARY

Tyre Type  RADIAL  BIAS

Tyre Type
Pattern
Pattern Type

Article

Applications

Tyre

ZZY3 RIB

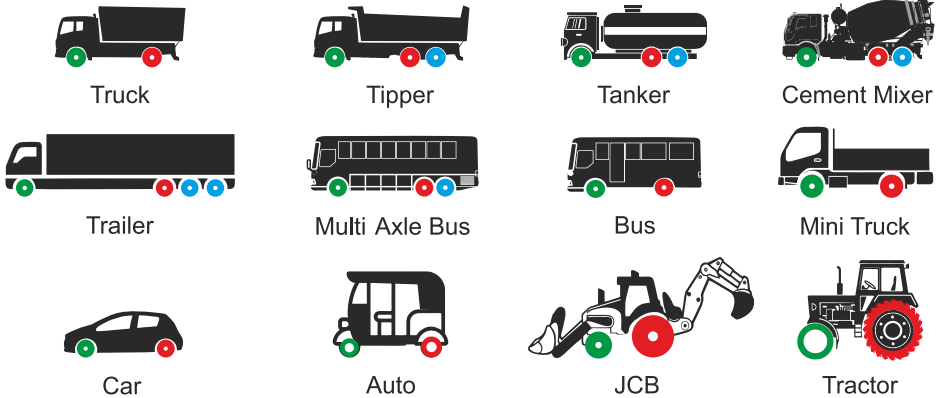
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
11.00 R 20	230	16.8	130	15.4
10.00 R 20 LW	230	12.9	129	11.7
10.00 R 20 LW	230	12.9	134	12.2
10.00 R 20	220	13.5	128	11.3

AXLE POSITIONS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Axle positions

Recommended Axle  Steer Axle  Dummy Axle  Drive Axle



Application



Long Haul



Short Haul



Hill Application



Mining/Off Road

Tyre Type

 RADIAL

 BIAS

TRUCK/BUS

TREAD DESIGNS



**HSR****RIB**

● Steer Axle
 ● Dummy Axle
 ● Drive Axle



Tyre Size

10.00-20



Width/mm

205



Depth/mm

10.6



Length/inch

128



Weight /Kg approx

8.8

**MP****RIB**

Tyre Size

10.00-20



Width/mm

205



Depth/mm

13.0



Length/inch

128



Weight /Kg approx

11.0

**MHW****RIB**

Tyre Size

10.00-20



Width/mm

212

10.00-20

205 HW

10.00-20

205



Depth/mm

13.1

13.2

12.0



Length/inch

128

128

128



Weight /Kg approx

11.2

10.8

10.1



**MZR****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch

Weight /Kg
approx

10.00-20

205

11.9

128

9.8

10.00-20

203

11.9

128

10.0

9.00-20

194

12

124

9.0

9.00-20

186

11.9

124

8.7

**IR****RIB**

Tyre Size



Width/mm



Depth/mm



Length/inch

Weight /Kg
approx

10.00-20

212

12.7

130

11.5

10.00-20

205 HW

13.1

128

11.2

10.00-20

205

12.3

128

10.7

8.25-20

177

12.1

118

8.3

8.25-20

171

12.0

118

8.0

**IB****RIB**

Tyre Size



Width/mm



Depth/mm



Length/inch

Weight /Kg
approx

10.00-20

205

12.4

128

10.4



**CR****RIB**

● Steer Axle
 ● Dummy Axle
 ● Drive Axle



Tyre Size

10.00-20

10.00-20



Width/mm

210

205



Depth/mm

14.4

13.5



Length/inch

128

128



Weight /Kg approx

11.4

10.5

**OB****RIB**

Tyre Size

10.00-20



Width/mm

205



Depth/mm

16.2



Length/inch

128



Weight /Kg approx

13.5

**HWR****RIB**

Tyre Size

10.00-20

10.00-20

10.00-20

10.00-20

10.00-20

10.00-20

9.00-20

9.00-20

8.25-20

8 25-20



Width/mm

215

210

205

205 N

205 SP

203

194

186

177

171



Depth/mm

13.2

13.5

13.6

12.0

11.5

12.4

12.7

12.7

12.6

12.2



Length/inch

128

128

128

128

128

124

124

118

118



Weight /Kg approx

12.20

11.90

11.80

10.50

9.80

10.80

9.80

9.50

8 90

8.10



**HBR****RIB**

Tyre Size

10.00-20



Width/mm

215



Depth/mm

12.7

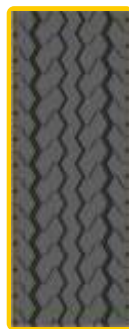


Length/inch

128

Weight /Kg
approx

11.4

**XMR****RIB**

Tyre Size

10.00-20

10.00-20

9.00-20

9.00-20

9.00-20

9 00-20



Width/mm

205

203

195

186

180

180



Depth/mm

14.8

12.7

13.6

13.8

13.5

10.5



Length/inch

128

128

123

123

118

124

Weight /Kg
approx

12.1

9.3

10.3

9.7

9.0

9.30

**EXR****RIB**

Tyre Size

10.00-20

10.00-20



Width/mm

210

205



Depth/mm

15.9

12.1



Length/inch

128

128

Weight /Kg
approx

13.5

10.2



**SCB****SEMI LUG**

● Steer Axle
 ● Dummy Axle
 ● Drive Axle



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

10.00-20

210

13.0

128

10.6

10.00-20

203

15.7

128

12.5

10.00-20

205 SP

12.5

128

10.0

9.00-20

194

15.8

124

11.7

9.00-20

194 LW

12.8

124

9.3

9.00-20

187

16.2

124

11.5

8.25-20

177

14.7

118

9.50

**RLS****SEMI LUG**

Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

10.00-20

210

16.5

128

13.0

10.00-20

205

14.8

128

11.7

**CT****LUG**

Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

10.00-20

210

13.5

128

10.4

9.00-20

191

12.6

124

8.6

9.00-20

191

12.6

111

7.6





CBL LUG

Steer Axle Dummy Axle Drive Axle



Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
10.00-20	210	13.0	128	11.0
10.00-20	203	14.5	128	11.5
10.00-20	205	14.3	128	11.6
10.00-20	205 LW	13.0	128	10.7
10.00-20	205 SP	12.1	128	9.6
9.00-20	194	15.4	124	11.3
9.00-20	194 LW	14.0	124	10.1
9.00-20	186	15.1	124	10.6
8.25-20	177	12.9	118	8.3
8.25-20	171	12.5	118	7.7



EXL LUG



Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
10.00-20	215	14.6	128	11.9
10.00-20	210 LW	14.1	128	11.2
10.00-20	205 MW	12.9	128	10.9
10.00-20	205 XW	12.6	128	10.3
10.00-20	205 SP	11.8	128	9.7
10.00-20	205 LW	10.8	128	8.7
8.25-20	177	13.3	118	8.8



ZXL LUG



Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
10.00-20	215	16.3	128	12.8
10.00-20	210	15.6	128	12.0
10.00-20	205	14.5	128	11.3
10.00-20	205 SP	13.4	128	10.0



**ISL****LUG**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size

10.00-20



Width/mm

210



Depth/mm

13.8



Length/inch

128



Weight /Kg approx

11.4



Truck Only

**IMS****LUG**

Tyre Size

10.00-20

10.00-20



Width/mm

220

205



Depth/mm

15.9

13.8



Length/inch

128

128



Weight /Kg approx

13.1

10.2

**MST****LUG**

Tyre Size

12.00-20

12.00-20

12.00-20

12.00-20

11.00-20

11.00-20

10.00-20

10.00-20



Width/mm

240 HW

240 HW

240

240 LW

240 LW

220

210

205



Depth/mm

19.5

19.6

16.7

14.7

14.7

16.7

16.0

14.8



Length/inch

147

134

147

147

135

130

128

128



Weight /Kg approx

20.6

18.8

18.0

15.5

14.2

13.7

12.3

11.5





ZXL X LUG

Steer Axle Dummy Axle Drive Axle



Tyre Size

10.00-20
9.00-20



Width/mm

220
194



Depth/mm

16
14.8



Length/inch

128
124



Weight /Kg
approx

13.2
10.5



ZXL M LUG



Tyre Size

10.00-20
10.00-20



Width/mm

219
215



Depth/mm

13.8
14.7



Length/inch

129
128



Weight /Kg
approx

11.6
12.1



XPL LUG



Tyre Size

10.00-20
10.00-20
10.00-20



Width/mm

210
210 MW
210 LW



Depth/mm

17.0
15.1
13.3



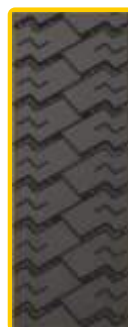
Length/inch

128
128
128



Weight /Kg
approx

14.6
13.1
11.6



Truck Only



Steer Axle Dummy Axle Drive Axle

LL

LUG



Tyre Size

10.00-20

10.00-20

9.00-20

9.00-20



Width/mm

205

205 LW

194

194



Depth/mm

16.0

15.2

16.0

16.0



Length/inch

128

128

124

111



Weight /Kg
approx

12.2

11.3

10.7

9.60



IMX

LUG



Tyre Size

10.00-20



Width/mm

207



Depth/mm

14.8



Length/inch

128



Weight /Kg
approx

12.0



IMR

LUG



Tyre Size

10.00-20

10.00-20



Width/mm

205

205 LW



Depth/mm

18.0

16.0



Length/inch

128

128



Weight /Kg
approx

14.9

13.0





ZZYL RIB

● Steer Axle
 ● Dummy Axle
 ● Drive Axle



				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
315/80R22.5	260	14.6	130	13.9
295/80R22.5	250	14.5	130	13.4
12.00 R 20	240	14.5	135	12.5
12.00 R 20	240	14.5	130	12.1
12.00 R 20	240	14.5	128	11.9
11.00 R 20	230	14.5	130	11.7
11.00 R 20	230	14.5	135	12.4
10.00 R 20	220	14.5	128	11.1
10.00 R 20	210	14.0	127	10.3
9.00 R 20	200	14.0	124	10.0
9.00 R 20	180	12.0	118	7.4
9.00 R 20	170	12.0	104	6.55



ZZYL M RIB



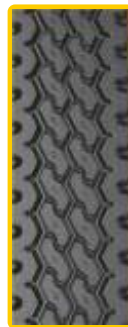
				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
10.00 R 20	215 MW	14	128	10.7



ZM 857 RIB



				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
315/80R22.5	260	14.9	130	15.4
295/80R22.5	250	14.9	130	14.8
12.00 R 20	240	15.0	130	13.5
11.00 R 20	230	15.0	130	13.1
10.00 R 20	220	14.9	130	12.4





ZZE2 RIB

Steer Axle Dummy Axle Drive Axle



Tyre Size



Width/mm



Depth/mm

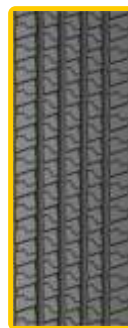


Length/inch



Weight /Kg
approx

315/80 R 22.5	260	16.0	130	16.8
295/80 R 22.5	250	16.0	130	16.1
295/80 R 22.5	250	16.0	128	15.9
295/80 R 22.5	240	15.2	130	14.4
295/80 R 22.5	240	15.2	128	14.2
11.00 R 20	230	12.7	130	11.4
11.00 R 20	230	12.7	134	11.7
10.00 R 20	220	13.0	129	11.0



ZTR1 RIB



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

295/80 R 22.5	240	12.7	130	12.5
10.00 R 20	220	13.0	128	11.3
8.25 R 20	190	11.9	120	8.5



ZR 4 RIB



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

10.00 R 20	220	12.9	128	11.4
10.00 R 20	215	12.6	128	10.9





ZZAW RIB

Steer Axle Dummy Axle Drive Axle



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

385/80 R 20

290

13.5

128

15.7

385/80 R 20

290

13.5

130

15.9

385/80 R 20

290

13.5

135

16.6



ZM-508 RIB



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

11.00 R 20

230

14.4

147

15.5



ZZA1 RIB



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

12.00 R 20

245

14.8

128

13.4

12.00 R 20

245

14.8

130

13.6

12.00 R 20

240

15.0

128

13.5

12.00 R 20

240

15.0

130

13.7

12.00 R 20

240

15.0

135

14.2

11.00 R 20

230

14.6

130

12.9

10.00 R 20

220

14.8

130

12.5

10.00 R 20

215

13.6

128

10.2

10.00 R 20

210

14.5

130

11.25

9.00 R 20

205

13.9

128

11.0

9.00 R 20

205

13.9

124

10.7

9.00 R 20

200

14.0

128

10.7

9.00 R 20

200

14.0

126

10.5

9.00 R 20

200

14.0

124

10.3



**ZZA2****RIB**

● Steer Axle ● Dummy Axle ● Drive Axle



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

12.00 R 20	240	14.9	130	14.4
12.00 R 20	240 LW	12.8	130	12.2
11.00 R 20	230	15.0	130	13.8
10.00 R 20	220	14.8	129	12.8
10.00 R 20	220 LW	13.7	128	11.5
10.00 R 20	215	11.8	129	10.7
9.00 R 20	200	15.0	124	11.4

**ZZA2 M****RIB**

Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

295/80 R 22.5	250	14.0	130	13.9
10.00 R 20	215	13.9	128	11.7
10.00 R 20	210	13.9	128	11.7
235/75 R17.5	205	12.4	99	7.6

**ZZA2-MX****RIB**

Tyre Size



Width/mm



Depth/mm

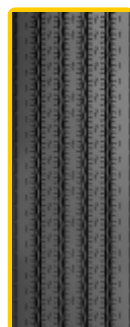


Length/inch



Weight /Kg approx

9.00 R 20	205	14.8	128	11.5
9.00 R 20	200	14.8	123	10.6





ZZY3 RIB

Steer Axle Dummy Axle Drive Axle



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

11.00 R 20

230

16.8

130

15.4

10.00 R 20

230 LW

12.9

129

11.7

10.00 R 20

230 LW

12.9

134

12.2

10.00 R 20

220

13.5

128

11.3



Z167 LUG



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

10.00 R 20

210

14.0

128

11.0



ZDRL LUG



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg
approx

10.00 R 20

230

13.7

128

12.5

11.00 R 20

230

13.7

134

13.1

10.00 R 20

220

13.3

128

11.6

10.00 R 20

215

13.2

128

11.2

8.25 R 20

190

12.1

120

8.4



**RS****LUG**

● Steer Axle
 ● Dummy Axle
 ● Drive Axle



Tyre Size

10.00 R 20



Width/mm

210



Depth/mm

14.5



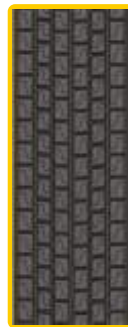
Length/inch

127



Weight /Kg approx

11.0

**ZL 3****LUG**

Tyre Size

10.00 R 20



Width/mm

220



Depth/mm

13.6



Length/inch

128



Weight /Kg approx

11.1

**ZLD****LUG**

Tyre Size

10.00 R 22.5

10.00 R 20

10.00 R 20

10.00 R 20

10.00 R 20

10.00 R 20

10.00 R 20

10.00 R 20

10.00 R 20

10.00 R 20



Width/mm

240

230

230 LW

230 LW

220 SH

220 HW

220

215

210



Depth/mm

13.0

15.8

12.8

12.8

15.8

13.8

13.3

12.9

13.5



Length/inch

130

128

129

134

128

129

128

128

128



Weight /Kg approx

12.5

14.3

11.7

12.2

14.0

12.4

11.4

11.0

11.2



**ZMD****LUG**

● Steer Axle ● Dummy Axle ● Drive Axle



Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

11.00 R 20

230

13.5

130

12.5

11.00 R 20

230

13.5

134

12.9

10.00 R 20

220

14.1

128

11.8

**ZDY3****LUG**

Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

315/80 R 22.5

260

18.2

130

17.5

295/80 R 22.5

250

18.2

130

16.8

10.00 R 20

215

13.4

128

11.1

**ZDYL****LUG**

Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

315/80 R 22.5

260

14.8

130

15.4

295/80 R 22.5

250

14.7

130

14.5

12.00 R 20

240

14.5

130

13.5

11.00 R 20

230

14.6

130

13.0



**ZDE****LUG**

● Steer Axle ● Dummy Axle ● Drive Axle



Tyre Size

12.00 R 20

11.00 R 20



Width/mm

240

230



Depth/mm

16.0

16.0



Length/inch

130

130

Weight /Kg
approx

14.0

13.3



Retreading saves
your cost up to

50%



LCV/PASSENGER

TREAD DESIGNS



**PA6****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size

4.50-12



Width/mm

102



Depth/mm

8.8



Length/inch

83



Weight /Kg approx

2.70

**BRYR****RIB**

Tyre Size

7.50-16

7.50-16

7.00-15

7.00-15

5.90-15

5.90-15

4.50-12



Width/mm

165

152

140

140

127

127

105



Depth/mm

11.4

11.0

9.6

9.6

9.4

9.4

9.6



Length/inch

99

99

93

87

82

63

65



Weight /Kg approx

5.9

5.3

3.7

3.5

3.1

2.4

2.1

**EXR****RIB**

Tyre Size

7.50-16

7.00-16

4.50-10



Width/mm

158

150

100



Depth/mm

10.8

11.1

7.9



Length/inch

99

99

60



Weight /Kg approx

5.5

5.3

1.6



**HWR****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

8.25-16	177	12.6	104	7.8
8.25-16	171	12.1	104	7.5
7.50-16	162	12.6	99	6.8
7.50-16	158	10.5	99	5.5
7.00-15	152	10.9	99	5.6
7.00-15	152	10.9	93	5.3
7.00-15	143	11.1	93	4.8
F78-15	143	11.1	87	4.6
6.00-16	123	10.3	90	3.6
6.00-16	123	10.3	67	2.6
4.50-10	85	6.7	50	1.0

**IR****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

8.25-16	177	12.1	104	7.2
8.25-16	171	11.9	103	7.0
7.50-16	168	11.8	103	6.8
7.50-16	160	10.8	99	5.9
155 80D12	120	9.5	66	2.5

**IB****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

8.25-16	170	12	118	7.8
8.25-16	170	12	104	6.9





TIGER RIB

Steer Axle Dummy Axle Drive Axle



Tyre Size

7.50-16



Width/mm

158



Depth/mm

10.5



Length/inch

99



Weight /Kg
approx

5.1



SCB SEMI-LUG



Tyre Size

8.25-16

7.50-16

7.50-16



Width/mm

171

165

160



Depth/mm

15.5

12.7

12.7



Length/inch

104

99

99



Weight /Kg
approx

8.6

6.5

6.6



RLS SEMI-LUG



Tyre Size

7.50-16



Width/mm

160



Depth/mm

11.4



Length/inch

99



Weight /Kg
approx

5.3



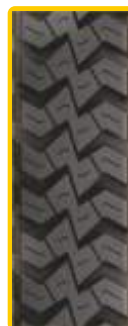


ZXL LUG

Steer Axle Dummy Axle Drive Axle



				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
7.50 - 16	160	13.2	99	6.0



XPL LUG



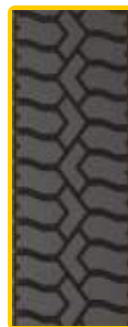
				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
8.25-16	175	12.2	103	6.9
7.50-16	160	11.9	99	6.1



CBL LUG



				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
8.25-16	177	12.9	104	7.4
8.25-16	171	12.5	104	7.2
7.50-16	162	15.1	99	7.2
7.50-16	160 LW	11.9	99	6.0
7.50-16	152	11.7	99	5.7
7.50-16	152	11.7	93	5.4





CHEETAH LUG

● Steer Axle ● Dummy Axle ● Drive Axle



				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
7.50-16	158	10.4	99	5.20



EXL LUG

				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
8.25-16	177	13.3	104	7.8



EXL R LUG

				
Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
7.50-16	160	12.3	99	6.3



**REX****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

215 R 15

174

8.7

87

4.1

185 R 16

147

12.4

87

4.6

165 R 15

138

10.4

87

3.6

165 R 15

138

10.4

82

3.4

165 R 15

138

10.4

76

3.15

165 R 15

138

10.4

71

2.95

145 R 12

125

7.6

66

1.9

**ZZYL****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

8.25 R 16

170

12.0

104

6.2

7.50 R 16

160

10.8

99

5.3

**ATR****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size



Width/mm



Depth/mm



Length/inch



Weight /Kg approx

185/8.5R16

152

9.6

89

4.1





Steer Axle Dummy Axle Drive Axle



ZTR1 RIB



Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
235/75 R 17.5	205	11.2	99	7.1



ZZA2 RIB



Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
8.25R16	175	15.0	104	8.3
7.50R16	165	14.2	99	7.0



ZZA2 M RIB



Tyre Size	Width/mm	Depth/mm	Length/inch	Weight /Kg approx
235/75 R 17.5	205	12.4	99	7.6



**BRT****RIB**
● Steer Axle
● Dummy Axle
● Drive Axle


Tyre Size

215/75R15



Width/mm

172



Depth/mm

9.1



Length/inch

87



Weight /Kg approx

4.4

**HTR****LUG**

Tyre Size

215R15



Width/mm

174



Depth/mm

11.8



Length/inch

87



Weight /Kg approx

5.2

**ZLD****LUG**

Tyre Size

8.25 R 16

7.50 R 16



Width/mm

175

165



Depth/mm

13.1

12.8



Length/inch

104

99



Weight /Kg approx

7.7

6.8



OFF ROAD

TREAD DESIGNS





Steer Axle Dummy Axle Drive Axle



TF

RIB



Tyre Size

6.00-16
6.00-16



Width/mm

132
127



Depth/mm

14.5
13.0



Length/inch

87
87



Weight /Kg
approx

4.3
3.7



OT

LUG



Tyre Size

14.00-25
14.00-25
14.00-25



Width/mm

324
324
324



Depth/mm

27.8
27.8
27.8



Length/inch

163
160
156



Weight /Kg
approx

41.6
40.8
39.8



Quality
retreaded tyres
are as safe as
new tyres

VOICE OF THE CUSTOMER

R. R. LOGISTICS

Jaipur, Rajasthan



INDAG ZZYL TREAD PATTERN TO RUN 1.4 LAKH KMs

“ We are a prominent fleet with 80 vehicles primarily running on Ambala - Mumbai & Ambala-Hyderabad route. We had retreaded 88 tyres in the last 6 Months with Indag Tread (ZZYL & ZZE2 Patterns). We are using Retreaded Tyre fixed on Dummy Axle of Size: 10.00R20. We anticipate a mileage of 1.4 Lakh KM at 80% Wear, which is 32% better than competitor. I would strongly advocate the use of Indag Tread to my fellow transporters as well. ”

Application: Truck

NEW JAISHANKAR TRANSPORT COMPANY

Jaipur, Rajasthan



INDAG ZZA1 PROVIDES 14% MORE MILEAGE ON STEER AXLE

“ We are a prominent fleet of 600+ vehicles, plying on the Janagar- Uttarakhand and Nimbahera-Gujarat route. We are highly satisfied with ZZY3, ZM857 and ZZA1 Patterns, providing 14% better Mileage on Steering Axle than competition. Timely recommendations by Indag Team helped us in achieving better performance. We strongly advocate the use of Indag Treads to our fellow transporters as well. ”

Application: Multi-axle Truck Trailer

VEERBHADRA SWAMY TOURS & TRAVELS

Hyderabad, Telangana



INDAG ZZYL TREAD PATTERN RUNS 90,000 KMs

“ For last 11 Months I have been using Indag Tread Rubber for my fleet of 80 Buses. The retreaded tyres are giving around 89,500 Mileage, which is 24% better than competitor. I am satisfied with the service of Indag Rubber Limited. ”

Application: Bus

VOICE OF THE CUSTOMER

BHAGWATI AIR EXPRESS PVT. LTD.

New Delhi



INDAG ZZYL TREAD PATTERN RUNS 1.6 LAKH KMS

“ We, M/S Bhagwati Transport have a fleet of 90 Trucks plying PAN -India, mostly in medium to long haulage catering to the e-commerce industry. We used Indag's retreaded tyres on Dummy Axle of size: 295/80R22.5 and achieved to Lakh Km Mileage at 85% Wear. After getting 100+ tyres retreaded through Indag's franchisee Haryana Cold Retreads, we are pleased to confirm that Indag's Retreads performed almost 85% of New Tyre Mileage.”

Application: Truck

JYOTI TRANSPORT SERVICE

Mumbai, Maharashtra



INDAG TREADS PERFORM EXCEPTIONALLY WELL ON BOTH KACHA AND PAKKA ROADS

“ Our vehicles operate across India in mixed road conditions (20 % bad and 80 % good) running 61500kms per month. We face a problem of cutting and chipping in tyres leading to low mileage. Indag's offerings exceeded our expectations and provided an excellent performance of up to 85% of New Tyre Mileage.”

Application: Truck + Trailer

MANTHAN TRANSPORT

Namakkal, Tamil Nadu



95,000 KM's A NEW NORMAL FOR ZLD

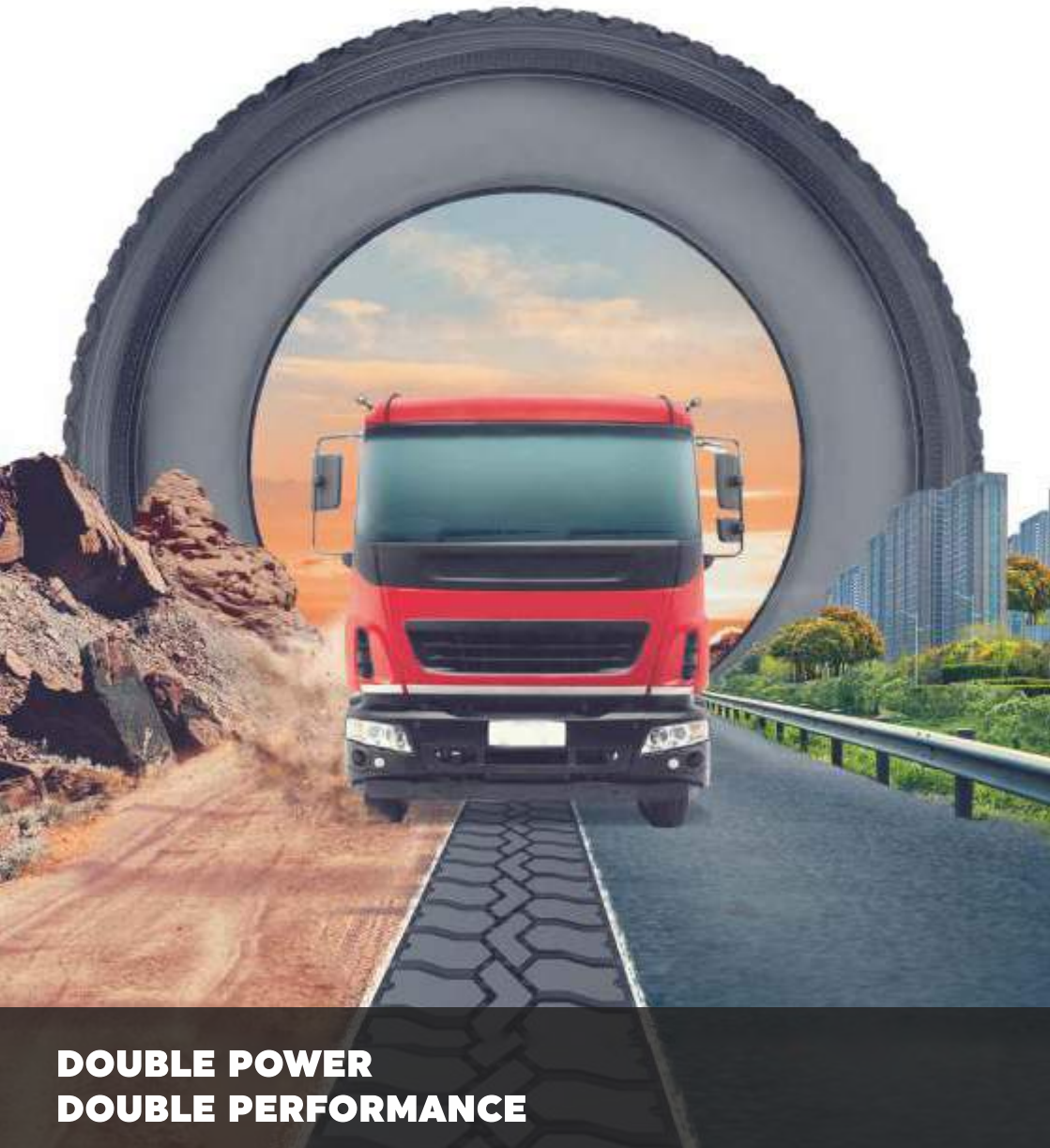
“ We have been using Indag retreaded tyres from Retreader Nethra Tyres. We are using Apollo-Endurance LD as New Tyre & since getting superior mileage, we suggested Same Pattern like New Tyre to our retreader. We used ZLD 220 and received a very good mileage of 95,000 kms.”

Application: Truck

INDAG

CHAMPION

HAI DAMDAAR HARR RAASTE PAR ASARDAAR



**DOUBLE POWER
DOUBLE PERFORMANCE**



WITH ENHANCED P2F FORMULA

CHAMPION provides exceptional cut-chip resistance and maximum mileage performance, making it an ideal choice for both paved and unpaved roads.



**Highest quality
polymer formula**

**MAXIMUM MILEAGE
(Kms)**



**Exceptional
cut-chip immunity**

**SUPER
PERFORMANCE ON
KACHA OR UNPAVED
ROADS**



**Double Power
Double Performance**

**OVERALL BEST TREAD
CHOICE FOR BOTH
KACHA AND PAKKA
ROADS**



*T&C APPLY

ICON

AB CHALTE RAHO...

THE ONLY ALTERNATIVE TO NEW TYRES

INDAG®

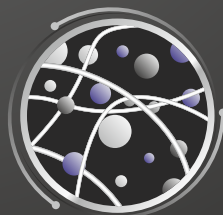
SINCE 1978

NEW COMPOUND

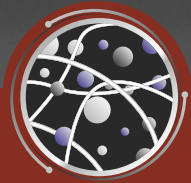
WITH
**HIGHER PERFORMANCE
& EXTRA MILEAGE**



Designed with:



**BALANCED
POLYMER BLEND**



BALANCED POLYMER BLEND

ICON

PRECURED TREAD RUBBER

This special formula has a right balance of polymer rubber and filler which enhances:

- **Rubber elasticity**
- **Tread strength**

BENEFITS:

MORE STRENGTH

Slow Abrasion & High Cut-Chip Protection



EXTRA MILEAGE

MORE ELASTICITY

Low Rolling Resistance



FUEL SAVING

RIGHT BALANCE OF POLYMER-FILLER

Low Heat Generation



COOLER RUNNING



* T&C APPLY.

**The above mentioned benefits are optimum at good paved roads.

THE ONLY ALTERNATIVE TO NEW TYRES



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INDAG[®]

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PREMIUM TREAD COMPOUND

DEVELOPED FOR CONSISTENT PERFORMANCE



DESIGNED WITH

SPECIAL REINFORCING FILLER

The special reinforcing filler forms very strong links with rubber structure. It increases the strength and stiffness of tread which results in high wear resistance, better wet grip and cut-chip protection.

BENEFITS:

MORE STRENGTH

Slow Abrasion



BETTER MILEAGE

VERY FINE QUALITY POLYMER

High Wet Grip



MORE DRIVING SAFETY

HIGH GRADE FILLER

High Cut-Chip Protection



LONGER TREAD LIFE



* T&C APPLY.

**The above mentioned benefits are optimum at good paved roads.

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• Manufacturing unit (Nalagarh)

1200+
RETREADER

200+
DEALER NETWORK

50+
SALES TEAM

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