

Technical Focus Patterns

Radial Agro



360/365 (IS)

1. Low Soil Compaction
2. Strong Nylon Carcass supported by rigid belts lead to Longer Tire Life
3. Excellent Self Cleaning Properties
4. Excellent Traction Property



- Total no of Sizes = 46
- Number of Sizes with Special IL = 31

Agri-Star XL (IN)

1. Most suitable for High Performance & Power Tractors and Harvesters(>180HP)
2. Bigger in Size
3. Larger Air Volume
4. Excellent Traction Property
5. High Load Carrying Capacity
6. Low Soil Compaction



- Total no of Sizes = 14 (proposed)



Sprayers/spreaders



350 (IS)

1. Round Shoulders designed for Crop and Soil Protection
2. Special Radial Tire for all Cultivating Harvesting and Spraying Jobs
3. High Cuts & Puncture Resistance
4. Special LI Tires are available for High Speed and Heavy Load Applications.



- Total no of Sizes = 34
- Number of Sizes with Special LI = 5

TIRE TECHNOLOGY IN MOTION

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Flotation



380 (IS)

1. Lug Type Tread Pattern
2. Excellent Steering and Traction Properties
3. Good Riding Comfort
4. Provides Excellent Machine Stability
5. Excellent Self Cleaning Properties
6. High Cuts & Puncture Resistance
7. Available for High Speed and Heavy Duty Application
8. Suitable for On & Off Road Operations



- Total no of Sizes = 23
- Number of Sizes with Special LI = 5

390 (IS)

1. Block Type Tread Pattern
2. Low Soil Compaction
3. Low Rolling Resistance
4. Better Fuel Efficiency
5. High Load Carrying Capacity
6. Available for High Speed and Heavy Duty Application
7. Suitable for On & Off Road Operations



- Total no of Sizes = 27
- Number of Sizes with Special LI = 6

388 (IS)

1. Lug type tread pattern
2. Good Traction Property
3. Good Self Cleaning Property
4. Good Puncture Resistance
5. Long Tread Life on Hard Surfaces
6. Overlapping center lugs gives better road comfort
7. High Cuts & Puncture Resistance
8. Steel Belted Construction
9. Suitable for On & Off Road Operations



- Total no of Sizes = 14
- Number of Sizes with Special LI = 1

381 (IS)

1. Rib cum Lug Typr Tread Pattern
2. Moderate Traction Properties
3. Good Self Cleaning Properties
4. High Resistance to Punctures
5. Suitable for Grassland Applications



- Total no of Sizes = 11
- Number of Sizes with Special LI = 1



Agro Industrial /Construction



550 (IS)

1. Truly Multiuse and Multiapplication tire
2. High Performance on both Snow, and Sandy Surfaces
3. Long Tread Life
4. High Cuts & Puncture Resistance



- Total no of Sizes = 25

570 (IN+IS)

1. Low Soil Compaction
2. Excellent Traction and Self Cleaning Properties
3. High Cuts & Puncture Resistance



- Total no of Sizes = 16
- Number of Sizes with Special IL = 1

580 (IS)

1. Strong Grip and Excellent Traction on Soft Surfaces
2. Longer Tread Life
3. High Cuts & Puncture Resistance



- Total no of Sizes = 15

608 (IS)

1. All Fabric Construction
2. Better Fuel Economy
3. Long Tread Life
4. High Cuts & Puncture Resistance



- Total no of Sizes = 4



Forestry



345 (IS)

1. High Traction
2. Low Slippage
3. Long Tire Life
4. Developed for Tough Terrain Conditions



- Total no of Sizes = 17

344 (IS)

1. Lower Soil Compaction
2. Excellent Traction Property
3. Good Puncture Resistance



- Total no of Sizes = 14

343 (IS)

1. Excellent Grip on Forestry Terrain
2. Suitable for Wide Range of Forestry Operations
3. Long Tread Wear Life
4. Good Puncture Resistance



- Total no of Sizes = 10

346 (IS)

1. Designed for Modern Forestry Forwarders and Harvesters
2. High Traction and Low Slip
3. Longer tread life
4. High Cuts & Puncture Resistance



- Total no of Sizes = 6

356AF (IS)

1. Better Traction Property
2. Low Slip and better Fuel Economy
3. Longer Tread Life



- Total no of Sizes = 18

360AF (IS)

1. Better Traction Property
2. Reliable for Forest Operation
3. Superior Self Cleaning Property



- Total no of Sizes = 1

370AF (IS)

1. Works Simultaneously in Fields and Forests
2. High Traction and Low Soil Compaction
3. High Cuts & Puncture Resistance



- Total no of Sizes = 10



Implements & Turf



221 (IN)

1. High Load Capacity.
2. The Large Footprint of the Tire Minimizes Damage to Field and Crops
3. Longer tread Life



- Total no of Sizes = 3

332 (IN)

1. High Load Carrying Capacity.
2. Low Soil Compaction
3. Longer Tire Life.



- Total no of Sizes = 1

312 (IN)

1. High Load Carrying Capacity.
2. Designed to Reduce Damages to Field and Crops
3. Longer Tread Life



- Total no of Sizes = 2

571 (IS)

1. Good Flotation Property
2. Low Rolling Resistance
3. Longer Tire Life
4. High Cuts & Puncture Resistant



- Total no of Sizes = 1

327 (IN)

1. Better Traction Property
2. Low Soil Compaction
3. Good Self Cleaning properties



- Total no of Sizes = 13



Volume Building Focus Patterns

Radial Agro



FarmPRO 85 Series (IN)

1. Advanced Lug Design
2. Excellent Self Cleaning Properties
3. Excellent Traction Property
4. Longer Tire Life
5. R-1W Tread Depth

• Total no of Sizes = 32

FarmPRO 70 Series (IN)

1. Advanced Lug Design
2. Excellent Self Cleaning Properties
3. Excellent Traction Property
4. Longer Tire Life
5. R-1W Tread Depth

• Total no of Sizes = 17

FarmPRO Row Crop Series (IN)

1. Minimal Soil Compaction
2. Used for Cultivation, Sparying and Harvesting jobs
3. Excellent Traction Property
4. Excellent Roadability

• Total no of Sizes = 6



Flotation



328 (IN)

1. Good Ride Comfort
2. Excellent Machine Mobility
3. Excellent Self Cleaning Properties

• Total no of Sizes = 21

ALLIANCE

TIRE TECHNOLOGY IN MOTION

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Agro Industrial / Construction / Skidsteers



317 (IN)

1. Engineered for ON and OFF Road Application
2. Longer Tread Life
3. High Cuts & Puncture Resistance

• Total no of Sizes = 20

321 (IN)

1. Designed to Operate ON and OFF Road Applications
2. Moderate Traction
3. High Cuts & Puncture Resistance

• Total no of Sizes = 4

224 (IS)

1. Designed for Special Service on Cranes, Dump Trucks and Excavators
2. Resistance to Side Slip
3. Excellent Traction in all Working Conditions

• Total no of Sizes = 2



225 (IN)

1. Excellent Self Cleaning properties
2. High Resistance to Side Slip
3. Excellent Traction Property

• Total no of Sizes = 3

SK 906 (IN)

1. Designed to withstand Rugged Terrain
2. High Cuts & Puncture Resistance
3. Excellent Traction Property

• Total no of Sizes = 3

533 (IN)

1. Excellent Self Cleaning Properties
2. Excellent Traction Property
3. Designed for All Kinds of Hard Off Road Services

• Total no of Sizes = 19

Forestry



333 (IN)

1. High Traction and Comfort in Road Applications
2. Low Slip
3. Better Fuel Efficiency
4. High Cuts & Puncture Resistant

• Total no of Sizes = 5



Implements & Turf



320 (IN)

1. High Load Capacity.
2. Low Soil Compaction.
3. Strong Nylon Construction provides Superior Performance and Durability

• Total no of Sizes = 28

