# Agricultural Tyres

## HC 2000 & HC 1000
New VF (Very High Flexion) type for high-horsepower tractors
- Lower inflation pressure provides excellent traction and efficiency.
- Better ground protection thanks to reduced soil compaction.
- Higher load capacity for higher haulage efficiency.

## SFT (Super Flexion Tyre)
Maximum load capacity and traction
- Developed specifically for use on high-horsepower tractors.
- Gentle ground handling for higher yields.
- Maximum traction and outstanding productivity.

## SST (Silent Speed Tyre)
Noise-reducing radial tyre for fast, comfortable and quiet road use
- Noise reduction of up to 6 dB(A) in the cab maximises concentration and minimises stress.
- Reduced rolling resistance, long tyre life and high damage resistance.
- Highest possible sustained speed capability of up to 70 km/h.

## AC 65
Powerful wide tyre for all-round applications
- Gentle ground handling on the field area guaranteed.
- Comfortable in the road up to high speeds up to 100 km/h.
- Very high traction capacity through large volume of air.
- Extremely economical thanks to reduced inflation and low wear tread compound.

## HC 70
The all-round benchmark in the 70 series wide tyre segment
- Higher load capacity than conventional 70 series.
- Gentle handling of the soil thanks to chamfered shoulders and lug design.
- Wide tyre shoulders provide comfortable and safe road performance.
- Outstanding side grip thanks to reinforced rim.

## AC 85
Modern all-round standard tyre for all applications
- Radial tyre with balanced characteristics for a wide range of applications both on the field and on the road.
- Specially formulated to reduce the tyre wall slant for handling goodness.
- Long service life thanks to wear-resistant tread compound.

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## Available Sizes

**HC 2000 & HC 1000**
- **VF 420/85 R 28**
- **VF 480/70 R 38**
- **VF 650/65 R 38**
- **VF 540/65 R 30**
- **VF 520/85 R 42**
- **VF 380/90 R 46**
- **VF 540/65 R 30**
- **VF 600/70 R 30**
- **VF 480/80 R 46**
- **VF 480/95 R 50**
- **VF 380/95 R 38**
- **VF 420/85 R 34**
- **VF 540/65 R 34**
- **VF 380/85 R 34**

**AC 65**
- **320/70 R 24**
- **420/70 R 28**
- **480/70 R 34**
- **360/70 R 24**
- **480/70 R 28**
- **520/70 R 34**
- **380/70 R 24**
- **420/70 R 30**
- **480/70 R 38**
- **480/70 R 24**
- **480/70 R 28**
- **540/65 R 28**
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**HC 70**
- **320/70 R 24**
- **420/70 R 28**
- **480/70 R 34**
- **360/70 R 24**
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- **520/70 R 34**
- **380/70 R 24**
- **420/70 R 30**
- **480/70 R 38**
- **480/70 R 24**
- **480/70 R 28**
- **540/65 R 28**
- **440/65 R 28**
- **480/70 R 28**
- **540/65 R 24**
- **440/65 R 28**
- **480/65 R 28**

**AC 85**
- **280/85 R 20**
- **280/85 R 28**
- **340/85 R 28**
- **340/85 R 24**
- **380/85 R 34**
- **420/85 R 34**
- **380/85 R 38**
- **420/85 R 38**
- **480/80 R 46**
- **480/80 R 50**
- **540/65 R 34**
- **420/85 R 34**
- **480/80 R 46**
- **380/85 R 34**
- **420/85 R 34**
- **480/80 R 46**
– Excellent durability.
– Improved tread pattern can be used even on soft ground.
– Good self-cleaning properties.
– Good stability.
– Versatile use due to balanced lateral and longitudinal forces.
– Excellent traction.

HC 3000 & HC 3000 R

– Low inflation pressure provides excellent traction efficiency.
– Higher load capacity for higher traffic efficiency.
– Larger footprint for better ground protection and reduced soil compaction.

SFT CHO (Cyclic Harvesting Operation)

– Maximum load capacity for cyclic harvesting operation.
– Very low inflation pressure for improved field comfort and stability.
– Reduced soil compaction thanks to a large footprint.
– Tread pattern TI-20 & TI-22

SFT, AC 70 H/G/N & AC75 G

– Extraordinary tread for gentle ground handling.
– High mileage performance.
– Low vibration on the road.
– Wide and even distribution of ground pressure minimises compaction.
– Harvester tyre with high load capacity and low inflation pressure.
– Approved for speed up to 65 km/h.
– Round shoulders allow better respect for grass stand.

HCM (High Capacity Municipal)

– Particularly suitable for municipal and road maintenance.
– High durability due to steel belted radial construction and unique design of tread pattern in the central part.
– Excellent traction characteristics due to more edges on the lugs for better traction in deeper terrain.

AGRITERRA 02, 03 & 04

– Universal radial type for all terrains and applications.
– Approved for speeds up to 105 km/h.
– Very low noise level for comfortable work.
– High traction efficiency.

TI-20 & TI-22

– Universal radial type suitable for agricultural and construction of medium work.
– Improved tread pattern can be used even on soft ground.
– Exceptional traction and unique design of tread pattern in the central part.
– Good self-cleaning properties.
– Low inflation pressure provides excellent traction efficiency.

MPT-01

– Traction type for wide-agricultural application.
– Excellent traction.
– Good self-cleaning properties.

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