



2020-2021

PRODUCT CATALOGUE
BIAS OFF-THE-ROAD TYRES

WELCOME TO AEOLUS



WELCOME TO AEOLUS

Aeolus Tyre Co.,Ltd. (was founded in 1965) – formerly HENAN Tyre – is a fully owned subsidiary of ChemChina and a leading tyre manufacturer in China. ChemChina is the biggest shareholder of AEOLUS Tyres and Pirelli.

The company's headquarter and research & development department are located in Jiaozuo/Henan in China, where the production facilities span a floor area of 1,300,000m² with more than 9000 employees. We are the OE supplier of some famous equipment manufactures, such as LiuGong, XGMA, LonKing and so on. Our OTR tyre products have been selling to all seven continents, which has more than 50 years of experience.

The manufacturing facilities operate according to strict quality guidelines and are certified to the quality management standards ISO 9001, TS16949, ISO14001. That's why all tyres correspond to the provisions and guidelines of each country, i.e. DOT, E-MARK, ECE, BIS in India, GSO for Gulf countries or IMMETRO for Brazil.



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PRODUCT CATALOGUE

OFF-THE-ROAD TYRES

LOADER, DOZER & UNDERGROUND MACHINE SERVICE





AL318/L3

- » Wide pattern block can provide excellent cut and puncture resistance.
- » Better wet grip and good side slip stability.
- » Sidewall protection design improves the cut-resistance and assures the safety of the sidewall on severe road conditions.

TRA CODE	SIZE	PR	TYPE
L-3	23.5-25	18	TT



AL358/L3

- » Larger block/groove ratio provide the excellent cut and puncture resistance.
- » Special compound designed gives optimum wear resistance.
- » Sidewall protection designed reduces the cut damage happened to the sidewall.

TRA CODE	SIZE	PR	TYPE
L-3	23.5-25	18	TT



AL368/L3

- » Good traction and grip.
- » Wide pattern blocks and special compound for mines provide wear and cut resistance.
- » Reinforced rib on shoulder enhances chopping resistance and prevents stone retention efficiently.
- » Dual reinforced rib in crown centre gives good toughness and concussion burst resistance.
- » Bulge kerbing rib gives sidewall optimum protection.
- » Optimum carcass structure for long service life.

TRA CODE	SIZE	PR	TYPE
L-3	23.5-25	18	TT



AL388/L3

- » Enhances concussion burst and broken cords resistance.
- » Practicability and attractively.
- » Wide application, suitable for varied mines and constructionsites.

TRA CODE	SIZE	PR	TYPE
L-3	23.5-25	18	TT



AL458/L4

- » Extremely strong traction on soft and muddy surfaces.
- » Good wear and cut resistance.
- » Excellent steering ability and control stability.

TRA CODE	SIZE	PR	TYPE
L-4	23.5-25	18	TT



AM1/L3

- » Robust pattern blocks jointed by the reinforced ribs give perfect operation performance.
- » Wide and deep transverse pattern provide powerful traction and grip.
- » Special compound provides excellent cut and puncture resistance.

TRA CODE	SIZE	PR	TYPE
L-3	20.5/70-16	14	TT



G-12/L3/L4

G-12A/G-12B/L3

- » Suitable for operations on severe rocky surfaces.
- » Special compound provides excellent anti-cutting and heat resistance.

TRA CODE	SIZE	PR	TYPE
L-3	14.00-24	16	TL
L-3	14.00-24	28	TT
L-3	15.5-25	12	TL
L-3	17.5-25	12	TL
L-3	17.5-25	12	TT
L-3	17.5-25	14	TT
L-3	17.5-25	16	TT
L-3	17.5-25	16	TL
L-3	17.5-25	20	TT
L-3	23.5-25	16	TT
L-3	23.5-25	16	TL
L-3	23.5-25	18	TT
L-3	23.5-25	20	TT
L-3	23.5-25	20	TL
L-3	23.5-25	24	TT
L-3	23.5-25	24	TL
L-3	26.5-25	20	TL
L-3	26.5-25	28	TL
L-3	29.5-25	28	TL
L-4	26.5-25	28	TL
L-4	26.5-25	32	TL
L-4	29.5-29	28	TL

G-12A/G-12B/L3

TRA CODE	SIZE	PR	TYPE
L-3	16/70-20	14	TT
L-3	16/70-24	10	TT
L-3	16/70-24	14	TT
L-3	17.5-25	16	TL



G-13/L2

- » Directional pattern design increases good traction.
- » Wide tread provides good floating.
- » Excellent operation stability.
- » Good self-cleaning.

TRA CODE	SIZE	PR	TYPE
L-2	14.00-24	12	TL
L-2	17.5-25	12	TT
L-2	17.5-25	16	TT
L-2	17.5-25	16	TL
L-2	20.5-25	16	TL
L-2	23.5-25	16	TL



G-14/L3

- » Suitable for tough working conditions.
- » Directional and highly strong pattern design provides maximum traction.
- » Special compound design for excellent anti-cutting.

TRA CODE	SIZE	PR	TYPE
L-3	20.5-25	20	TT



G-15/L3

- » Good anti-cutting and wear resistance.
- » Wide and thick tread pattern provides good ground contact and traction.
- » Good self-cleaning.
- » Good steering ability and control stability.

TRA CODE	SIZE	PR	TYPE
L-3	23.5-25	16	TT
L-3	23.5-25	20	TT



G-16/L3

- » Extremely strong traction on soft and muddy surfaces.
- » Good wear and cut resistance.
- » Excellent steering ability and control stability.

TRA CODE	SIZE	PR	TYPE
L-3	16/70-20	10	TT
L-3	16/70-20	14	TT



G-1A/L4S/L5S

- » Special compound design provides optimum anti-cutting, anti-puncture and wear resistance.
- » Smooth thickened and super thickened tread increases rock puncture resistance.

TRA CODE	SIZE	PR	TYPE
L-4S	10.00-20	14	TT
L-4S	12.00-24	16	TT
L-4S	12.00-24	20	TT
L-4S	14.00-24	24	TT
L-5S	12.00-20	28	TT
L-5S	12.00-24	16	TT
L-5S	12.00-24	20	TT
L-5S	17.5-25	20	TT
L-5S	17.5-25	20	TL
L-5S	18.00-25	32	TL
L-5S	26.5-25	32	TL
L-5S	29.5-29	40	TL



G-2/L3

- » Directional pattern design increases good traction.
- » Shallow ditches on shoulder increase traction and heat dissipation.
- » Special compound design provides optimum anti-cutting and wear resistance.
- » Extensively universal characteristics.

TRA CODE	SIZE	PR	TYPE
L-3	10.00-20	14	TT



G-3/L3

- » Highly strong carcass structure design provides excellent anti-cutting, heat and wear resistance.
- » Excellent traction.

TRA CODE	SIZE	PR	TYPE
L-3	20.5-25	16	TT
L-3	20.5-25	16	TL
L-3	20.5-25	20	TT
L-3	20.5-25	20	TL
L-3	20.5-25	28	TI



G-26/L3

- » Suitable for muddy, soft and relatively slippery road surfaces.
- » Sturdy and durable carcass provides high load capacity.
- » Wide and big pattern blocks in the middle provide relatively strong wear resistance and concussion burst resistance.
- » Good mud disposal, side-skidding resistance and self-cleaning.

TRA CODE	SIZE	PR	TYPE
L-3	17.5-25	12	TT
L-3	17.5-25	16	TT
L-3	17.5-25	16	TL
L-3	17.5-25	20	TT
L-3	20.5-25	16	TT
L-3	20.5-25	20	TT
L-3	20.5-25	20	TL
L-3	23.5-25	16	TT
L-3	23.5-25	20	TT
L-3	23.5-25	20	TL
L-3	23.5-25	24	TT
L-3	26.5-25	28	TL



G-27/L3

- » Excellent traction and braking force.
- » Irregular pattern design reduce vehicle resonance to some extent
- » Bigger block pattern design provides supper cut and wear resistance.

TRA CODE	SIZE	PR	TYPE
1-3	23.5-25	18	TT



G-21/L2

- » High traction.
- » Good self-cleaning.
- » Wide contact surface provides high flotation and excellent operation stability on muddy surface.

TRA CODE	SIZE	PR	TYPE
L-2	18-20	16	TT



G-24/L5

- » Sturdy, thick and durable carcass for high safety.
- » Wide and large running area and anti-cutting compound provides excellent wear and cut resistance.

TRA CODE	SIZE	PR	TYPE
L-5	20.5-25	20	TL
L-5	23.5-25	20	TL
L-5	23.5-25	24	TL
L-5	26.5-25	32	TL
L-5	29.5-25	28	TI



G-25/L5

- » Extra deep block pattern design for severe and rocky surfaces.
- » Superior traction and operation stability.
- » Special compound for high cutting resistance and applicability.

TRA CODE	SIZE	PR	TYPE
I-5	35/65-33	42	TL

PRODUCT CATALOGUE
OFF-THE-ROAD TYRES
TRANSPORT MACHINE SERVICE





AM1

- » Robust pattern blocks jointed by the reinforced ribs give perfect operation performance.
- » Wide and deep transverse pattern provide powerful traction and grip.
- » Special compound provides excellent cut and puncture resistance.

TRA CODE	SIZE	PR	TYPE
—	12.00-20	18	TT
—	12.00-20	20	TT



Q-10

- » Extremely strong traction on soft and muddy surfaces.
- » Good wear and cut resistance.
- » Excellent steering ability and control stability.

TRA CODE	SIZE	PR	TYPE
—	14.00-20	20 Reinforce	TT
—	14.00-20	24	TT



Q-22

- » Good traction and superior side-skidding resistance.
- » Special compound provides excellent puncture, wear and cut resistance.

TRA CODE	SIZE	PR	TYPE
—	11.00-20	18	TT
—	12.00-20	18	TT



G-8/E3

- » Big block pattern provides good steering stability and wear resistance.
- » Rib on the shoulder enhances rigidity of the pattern and strength of the carcass for a better service life.
- » Special compound for excellent cut resistance.

TRA CODE	SIZE	PR	TYPE
E-3	13.00-25	28	TT
E-3	13.00-25	36	TT
E-3	14.00-24	24	TT
E-3	14.00-25	36	TT



G-10/E3

- » Wide protrusion rib tread pattern provides good ground traction.
- » Special compound provides good cut and wear resistance.
- » Strong carcass design for longer service life.

TRA CODE	SIZE	PR	TYPE
E-3	18.00-25	32	TT
E-3	18.00-25	32	TL
E-3	18.00-25	36	TL



G-12/E3

- » Deep tread pattern design for longer tyre durability.
- » Special compound and strong carcass structure design provide excellent heat and wear resistance.
- » Suitable for various mines, water and electricity mines and construction sites.
- » Above 18.00-33, which has following three compounds:
 - » Standard compound.
 - » Cut-resistance compound.
 - » Heat-resistance compound.

TRA CODE	SIZE	PR	TYPE
E-3	16.00-24	16	TT
E-3	16.00-25	28	TT
E-3	16.00-25	28	TL
E-3	16.00-25	36	TT
E-3	21.00-33	36	TT
E-3	37.25-35	36	TL



Q-4N

- » Suitable for heavy load trucks on common pavement, available for all positions.
- » Special compound enhances cut resistance.
- » Good drainage, high side-skidding resistance, available for wet and dry surfaces.

TRA CODE	SIZE	PR	TYPE
—	18-22.5	20	TL



G-5/E3

- » Good traction.
- » Wide and thick tread pattern provides good cut and wear resistance.

TRA CODE	SIZE	PR	TYPE
E-3	13.00-25	28	TT
E-3	14.00-24	24	TT
E-3	14.00-24	28	TT
E-3	14.00-24	32	TT
E-3	14.00-24	36	TT
E-3	14.00-25	36	TT



G-6/E3

- » Good traction and superior side-skidding resistance.
- » Special compound provides excellent puncture, wear and cut resistance.

TRA CODE	SIZE	PR	TYPE
E-3	13.00-25	28	TT



G-26/E3

- » Bigger pattern blocks in the middle provide excellent wear and concussion resistance.
- » Good side-skidding resistance, mud disposal and self-cleaning.
- » Sturdy and durable carcass for high load capacity and improved traffic-ability and control stability.

TRA CODE	SIZE	PR	TYPE
E-3	37.25-35	36	TL



G-34/E3

- » Excellent traction.
- » Wide and thick pattern block for improved cut and wear resistance.
- » Good traffic-ability.

TRA CODE	SIZE	PR	TYPE
E-3	29.5-25	34	TL



G-4A/E4

- » Sturdy and durable carcass.
- » Deep tread pattern with wide running surface provide good cut and wear resistance and improved traffic-ability on gravel road.
- » Above 18.00-33, which has has following three compounds:
 - » Standard compound.
 - » Cut-resistance compound.
 - » Heat-resistance Compound.

TRA CODE	SIZE	PR	TYPE
E-4	24.00-35	48	TL



G-4B/E4

- » Sturdy and durable carcass.
- » Deep tread pattern with wide running surface provide good cut and wear resistance, improved traffic-ability on gravel road and long service life.
- » Above 18.00-33, which has following three compounds:
 - » Standard compound.
 - » Cut-resistance compound.
 - » Heat-resistance compound.

TRA CODE	SIZE	PR	TYPE
E-4	16.00-25	28	TT



G-4C/E4

- » Sturdy and durable carcass.
- » Deep tread pattern with wide running surface provide good cut and wear resistance and improved traffic ability on gravel and earth surface.
- » Above 18.00-33, which has following three compounds:
 - » Standard compound.
 - » Cut-resistance compound.
 - » Heat-resistance compound.

TRA CODE	SIZE	PR	TYPE
E-4	21.00-35	36	TL
E-4	27.00-49	48	TL



G-5/E4

- » Good traction.
- » Wide and thick tread pattern provides good cut and wear resistance.

TRA CODE	SIZE	PR	TYPE
E-4	14.00-25	36	TT



G-35

- » Good traction.
- » Wide and thick tread pattern provides good cut and wear resistance.

TRA CODE	SIZE	PR	TYPE
E-4	33.00-51	58	TL



G-11A/E4

- » Good cut and wear resistance.
- » Special shoulder design provides high protection and high heat resistance.

TRA CODE	SIZE	PR	TYPE
E-4	21.00-35	36	TL



G-12/E4

- » Deep tread pattern design for longer tyre durability.
- » Special compound and strong carcass structure design provide excellent heat and wear resistance.
- » Suitable for various mines, water and electricity mines and construction sites.
- » Above 18.00-33, which has following three compounds:
 - » Standard compound.
 - » Cut-resistance compound.
 - » Heat-resistance compound.

TRA CODE	SIZE	PR	TYPE
E-4	18.00-25	32	TT
E-4	18.00-25	32	TL
F-4	18.00-25	40	TI



G-31/E4

- » Good traction.
- » Wide and thick tread pattern provides good cut and wear resistance.

TRA CODE	SIZE	PR	TYPE
E-4	12.00-24	24	TT

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slight shadow on its right side, suggesting it's resting on a surface.

PRODUCT CATALOGUE
OFF-THE-ROAD TYRES
GRADER SERVICE



AL216/L2

- » Excellent operation stability and self-cleaning.
- » Reinforced rib enhances for a stronger tyre.
- » Compact block enhances cut resistance.

TRA CODE	SIZE	PR	TYPE
L-2	17.5-25	16	TL



G-3/L3

- » Strong carcass structure design provides excellent anti-cutting, heat and wear resistance.
- » Excellent traction.

TRA CODE	SIZE	PR	TYPE
L-3	20.5-25	16	TT
L-3	20.5-25	16	TL
L-3	20.5-25	16	TT
L-3	20.5-25	20	TT
L-3	20.5-25	20	TL



G-12/L3

- » Designed for severe rocky surfaces with high anti-cut request.
- » Special compound design provides excellent heat and wear resistance.

TRA CODE	SIZE	PR	TYPE
L-3	15.5-25	12	TL
L-3	17.5-25	12	TT
L-3	17.5-25	12	TL
L-3	17.5-25	14	TT
L-3	17.5-25	16	TT
L-3	17.5-25	16	TL
L-3	17.5-25	20	TT
L-3	23.5-25	16	TT
L-3	23.5-25	16	TL
L-3	23.5-25	20	TT
L-3	23.5-25	20	TL



G-13/L2

- » Powerful traction.
- » Wide tread provides good floating and excellent operation stability on muddy road surfaces.
- » Good self-cleaning.

TRA CODE	SIZE	PR	TYPE
L-2	13.00-24 TG	12	TT
L-2	13.00-24 TG	12	TL
L-2	13.00-24 TG	16	TL
L-2	14.00-24 TG	12	TL
L-2	14.00-24 TG	16	TL
L-2	17.5-25	12	TT
L-2	17.5-25	16	TT
L-2	17.5-25	16	TL
L-2	20.5-25	16	TL
L-2	23.5-25	16	TL



G-14/L3

- » Excellent operation stability and self-cleaning.
- » Reinforced rib enhances for a stronger tyre.
- » Compact block enhances cut resistance.

TRA CODE	SIZE	PR	TYPE
L-3	20.5-25	20	TT



G-26/L3

- » Bigger pattern blocks in the middle provide relatively strong wear and concussion resistance.
- » Good side-skidding resistance ,mud disposal and self-cleaning.

TRA CODE	SIZE	PR	TYPE
L-3	20.5-25	16	TT
L-3	20.5-25	20	TT
L-3	20.5-25	20	TL
L-3	23.5-25	20	TT
L-3	23.5-25	20	TL

PRODUCT CATALOGUE

OFF-THE-ROAD TYRES

INDUSTRY VEHICLE



AIND40+/IND4

- » Excellent wear and cut resistance.
- » Reinforced rib design improves tread rigidity so as to reduce to the risk of pattern groove bottom crack.
- » Special compound design improves tread tear resistance.

TRA CODE	SIZE	PR	TYPE
IND-4	18.00-25	40	TL



AIND41/IND4

- » Suitable for the reach stacker and RTG.
- » Large pattern block design gives super wear and cut resistance.
- » Reinforced rib design improves tread rigidity so as to reduce to the risk of pattern groove bottom crack.
- » Special sidewall design prevents damages of the sidewall.

TRA CODE	SIZE	PR	TYPE
IND-4	18.00-25	40	TL



G-12/E3

- » Highly strong carcass structure design.
- » Bigger transversal pattern design provides wider contact surface.
- » Good traction.
- » Excellent heat resistance and wearing performance.

TRA CODE	SIZE	PR	TYPE
E-3	16.00-25	32	TL
E-3	21.00-25	40	TL



G-31/E4

- » Sturdy carcass structure design, fully suitable for heavy torque and heavy load on port mechanical vehicles.
- » Excellent heat dissipation and traction.

TRA CODE	SIZE	PR	TYPE
L-3	20.5-25	16	TT

PRODUCT CATALOGUE

OFF-THE-ROAD TYRES

PNEUMATIC FORKLIFT TYRES&SOLID TYRES

PNEUMATIC FORKLIFT TYRES



AIND11

- » Suitable for the industrial forklift.
- » Bigger pattern block ensures operation stability and service life.
- » Special compound ensures the wear resistance.

SIZE	PR	TYPE
6.00-9NHS	10	TT
6.50-10NHS	10	TT
7.00-12NHS	12	TT
8.25-15NHS	14	TT
28×9-15NHS	14	TT

SOLID TYRES



AIND11

- » Suitable for the industrial forklift.
- » Special compound ensures the wear and puncture resistance, giving the tyre a long service life.
- » Low rolling resistance saves the fuel consumption.
- » Good toughness and impact and vibration resistance, making people feel very comfortable.

SIZE
6.00-9/4.00
6.50-10/5.00
7.00-12/5.00
18×7-8/4.33
28×9-15/7.0

PRODUCT CATALOGUE
OFF-THE-ROAD TYRES
COMPACTOR SERVICE



G-1B/C1

- » Excellent operation stability and good performance.
- » Special compound provides excellent wear, puncture and cut resistance.

TRA CODE	SIZE	PR	TYPE
C-1	9.00-20	16	TT
C-1	11.00-20	16	TT
C-1	11.00-20	18	TT
C-1	13/80-20	16	TT



G-7B/E7

- » Special block pattern design provides excellent driving stability.
- » Good flotation.
- » Excellent traction and traffic-ability.

TRA CODE	SIZE	PR	TYPE
E-7	16.00-20	16	TT



G-9/L3

- » Highly strong carcass structure design.
- » Bigger transversal pattern design provides wider contact surface.
- » Good traction.
- » Excellent heat resistance and wearing performance.

TRA CODE	SIZE	PR	TYPE
L-3	18.00-24	12	TT



G-23/E7

- » Wide and big section and special pattern design for improved flotation.
- » Good traction.
- » Good vibration reduction and pressing solid performances.
- » TL is suitable to be filled with salt solution; TT is suitable to be inflated with air.

TRA CODE	SIZE	PR	TYPE
E-7	20.5-25	16	TT
E-7	23.1-26	8	TL
E-7	23.1-26	8	TT
E-7	23.1-26	12	TL
E-7	23.1-26	12	TT
E-7	23.1-26	14	TL
E-7	23.1-26	14	TT

PRODUCT CATALOGUE
OFF-THE-ROAD TYRES
SAND SERVICE





AE71/E7

- » Wide tread, round shoulder and longitudinal direction pattern for stable driving.
- » Good flotation and excellent traffic-ability on sand surface.
- » Uniform wear, perfectly suitable for desert and soft surfaces.

TRA CODE	SIZE	PR	TYPE
E-7	24-21	16	TL
E-7	21.00-25	16	TL



AE75/E7

- » Special longitudinal direction pattern suitable for desert and sand surfaces.
- » Exceptional stability and excellent traffic-ability on sand surface.

TRA CODE	SIZE	PR	TYPE
E-7	16.00-20	16	TT



AHF18/HF1

- » Excellent operation stability.
- » Relatively high floating force, pressing ground lightly without sinking, promoting operation efficiency of mechanical vehicles.

TRA CODE	SIZE	PR	TYPE
HF-1	66*44.00-25	20	TL
HF-1	66*44.00-25	22	TL
HF-1	66*44.00-25	32	TL
HF-1	66*50.00-25	22	TL



G-19

- » Low section super wide tread design provides extremely good stability and traction.
- » Relatively high floating force, pressing ground lightly without sinking, promoting operation efficiency of mechanical vehicles.

TRA CODE	SIZE	PR	TYPE
—	66*43.00-25	10	TL
—	66*43.00-25	12	TL
—	66*43.00-25	22	TL



G-29/E7

- » Exceptional stability.
- » Good flotation and traffic-ability.

TRA CODE	SIZE	PR	TYPE
E-7	16.00-20	16	TT
E-7	16.00-20	16	TL
E-7	20-20	16	TL



G-7A/E7

- » Special pattern design suitable for sand and soft surfaces.
- » Good flotation.
- » Low rolling resistance.

TRA CODE	SIZE	PR	TYPE
E-7	22-20	14	TL
E-7	22-20	16	TL



G-7B/E7

- » Stable driving.
- » Good flotation.
- » Excellent traction and traffic-ability.

TRA CODE	SIZE	PR	TYPE
E-7	16.00-20	16	TT



G-18/E7

- » Wide tread, round shoulder and streamlined pattern design provide stable driving.
- » Good flotation.
- » Excellent traffic-ability on sand surface.
- » Uniform tread wear, suitable for desert and soft surface.

TRA CODE	SIZE	PR	TYPE
E-7	18-20	14	TT
E-7	18-20	14	TL
E-7	20-20	16	TT
E-7	20-20	16	TL
E-7	22-20	14	TL
E-7	29.5-25	28	TL

PRODUCT CATALOGUE

OFF-THE-ROAD TYRES

TRACTOR INDUSTRIAL TYRES



ALS28/LS2

- » Optimum compound design provides excellent cut and wear resistance.
- » Multiple steel belts design offers cut and puncture resistance.
- » Sturdy and durable tyre carcass can meet the demand of heavy loads, which will be suitable for the severe condition.

TRA CODE	SIZE	PR	TYPE
LS-2	30.5L-32	26	TL



AR125/R1

- » Directional pattern design provides Good traction.
- » Excellent self-cleaning on muddy surfaces.
- » Special compound ensures optimum cut resistance.

TRA CODE	SIZE	PR	TYPE
R-1	18.4-38	10	TT



AR126/R1

- » Suitable for tractors.
- » Big block and total ratio design provides good traction.
- » Special compound provides optimum cut and puncture resistance.

TRA CODE	SIZE	PR	TYPE
R-1	11.2-24	12	TT



AR129/R1

- » Suitable for tractors.
- » Classic and normal directional pattern design provides good traction.
- » Steps behind the block improve good self-cleaning.
- » Special compound provides optimum cut and wear resistance.

TRA CODE	SIZE	PR	TYPE
R-1	14.9-26	8	TT



R-1/R1B

- » Suitable for tractors and harvesters.
- » Good steering ability and load capability.
- » Excellent cut and puncture resistance.
- » Good self-cleaning.
- » Sturdy pattern rib provides good grip and traction.
- » Available for driving wheels.

TRA CODE	SIZE	PR	TYPE
R-1	18.4/15-30	14	TT
R-1	16.9-28	8	TL
R-1	16.9-28	14	TL
R-1	16.9-30	12	TL
R-1	16.9-30	14	TL
R-1	16.9-34	14	TL
R-1	18.4-30	14	TL
R-1	18.4-30	16	TL
R-1	18.4-34	14	TL
R-1	18.4-38	14	TL



R4

- » Suitable for agriculture project works.
- » Good traction.
- » Optimum cut and puncture resistance.

TRA CODE	SIZE	PR	TYPE
R-4	16.9-24	12	TL
R-4	16.9-28	12	TL
R-4	18.4-26	12	TL
R-4	19.5L-24	12	TL



PRODUCT CATALOGUE

OFF-THE-ROAD TYRES

SKIDSTEER



AL266

- » Classic herringbone pattern design provides excellent traction.
- » Distinct trapezium step design gives excellent self-cleaning.
- » Special compound and the intensive block in the middle of the crown provide optimum wear resistance.

TRA CODE	SIZE	PR	TYPE
—	12.5/80-18	14	TL



AS26

- » Suitable for small transport skidder-loaders.
- » Good traction.
- » Protrusive kerbing rib protects sidewall efficiently.
- » Strong carcass for long service life.

TRA CODE	SIZE	PR	TYPE
—	10-16.5NHS	10	TL
—	14-17.5NHS	14	TL



IN-4

- » Suitable for agriculture project works.
- » Good traction.
- » Optimum cut and puncture resistance.

TRA CODE	SIZE	PR	TYPE
—	12-16.5NHS	12	TL



PRODUCT CATALOGUE

OFF-THE-ROAD TYRES

WHEEL EXCAVATOR



AEX1

- » Suitable for small wheel excavators.
- » Special pattern design provides good traction and self-cleaning on soft muddy surfaces.
- » Strong pattern block provides excellent wear and puncture resistance.

TRA CODE	SIZE	PR	TYPE
—	10.00-20	16	TT



AEX2

- » Excellent traction and self-leaning on soft muddy surfaces.
- » Good stability and wear resistance.

TRA CODE	SIZE	PR	TYPE
—	9.00-20	14	TT
—	9.00-20	16	TT



AEX3

- » Good stability and excellent sideslip resistance.
- » Wide and thick tread blocks provide better traction.
- » Specialized tread compound design provides better wear-resisting performance.
- » Sidestep shape pattern in crown provides superior self-cleaning property.

TRA CODE	SIZE	PR	TYPE
—	12-16.5	12	TL

LOADER,DOZER, UNDERGROUND MACHINE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	50km/h	10km/h	50km/h	10km/h		
23.5-25	18	L-3	AL318	TT	19.50/2.5	595	1615	6700	10300	265	350	30.5	DG09C
23.5-25	18	L-3	AL358	TT	19.50/2.5	595	1615	6700	10300	265	350	30.5	DG09C
23.5-25	18	L-3	AL368	TT	19.50/2.5	595	1615	6700	10300	265	350	36	DG09C
23.5-25	18	L-3	AL388	TT	19.50/2.5	595	1615	6700	10300	265	350	36	DG09C
23.5-25	18	L-4	AL458	TT	19.50/2.5	595	1675	6700	10300	265	350	55.5	DG09C
20.5/70-16	14	L-3	AM1	TT	8.5	323	910	—	3000(8km/h)	—	450	19	DG06C
14.00-24	16	L-3	G-12	TL	10	375	1370	4000	7300	375	550	33.5	—
14.00-24	28	L-3	G-12	TT	10	375	1370	5600	10000	650	925	33.5	DG09C
15.5-25	12	L-3	G-12	TL	12.00/1.3	395	1275	3250	5600	250	400	26.5	JZ01
17.5-25	12	L-3	G-12	TL	14.00/1.5	445	1350	3650	6150	225	350	27	JZ01
17.5-25	12	L-3	G-12	TT	14.00/1.5	445	1350	3650	6150	225	350	27	DG09C
17.5-25	14	L-3	G-12	TT	14.00/1.5	445	1350	3930	6700	260	420	27	DG09C
17.5-25	16	L-3	G-12	TT	14.00/1.5	445	1350	4250	7300	300	475	27	DG09C
17.5-25	16	L-3	G-12	TL	14.00/1.5	445	1350	4250	7300	300	475	27	JZ01
17.5-25	20	L-3	G-12	TT	14.00/1.5	445	1350	5000	8250	400	575	27	DG09C
23.5-25	16	L-3	G-12	TT	19.50/2.5	595	1615	6150	9500	225	300	33	DG09C
23.5-25	16	L-3	G-12	TL	19.50/2.5	595	1615	6150	9500	225	300	36	JZ01
23.5-25	18	L-3	G-12	TT	19.50/2.5	595	1615	6700	10300	265	350	36	DG09C
23.5-25	20	L-3	G-12	TT	19.50/2.5	595	1615	7300	10900	300	375	36	DG09C
23.5-25	20	L-3	G-12	TL	19.50/2.5	595	1615	7300	10900	300	375	36	JZ01
23.5-25	24	L-3	G-12	TT	19.50/2.5	595	1615	8000	12500	350	475	36	DG09C
23.5-25	24	L-3	G-12	TL	19.50/2.5	595	1615	8000	12500	350	475	36	JZ01
26.5-25	20	L-3	G-12	TL	22.00/3.0	675	1750	8250	13200	250	350	38.5	JZ01
26.5-25	28	L-3	G-12	TL	22.00/3.0	675	1750	10000	15500	350	475	38.5	JZ01
29.5-25	28	L-3	G-12	TL	25.00/3.5	750	1875	11500	17500	325	425	40.5	JS01C
26.5-25	28	L-4	G-12	TL	22.00/3.0	675	1800	10000	15500	350	475	61.5	JZ01
26.5-25	32	L-4	G-12	TL	22.00/3.0	675	1800	11200	17000	425	550	61.5	JZ01
29.5-29	28	L-4	G-12	TL	25.00/3.5	750	2025	12150	19000	325	425	60	JS01C
16/70-20	14	L-3	G-12A	TT	13(SDC)	410	1075	2900	5150	350	450	22	DG09C
16/70-24	10	L-3	G-12A	TT	13(SDC)	410	1175	2800	4750	250	325	26	DG09C
16/70-24	14	L-3	G-12A	TT	13(SDC)	410	1175	3350	5600	350	450	26	DG09C
17.5-25	16	L-3	G-12B	TL	14.00/1.5	445	1350	4250	7300	300	475	27	JZ01
14.00-24	12	L-2	G-13	TL	8.00TG	360	1350	3075	6300	275	425	24	HZ01
17.5-25	12	L-2	G-13	TT	14.00/1.5	445	1350	3650	6150	225	350	25	DG09C
17.5-25	16	L-2	G-13	TT	14.00/1.5	445	1350	4250	7300	300	475	25	DG09C
17.5-25	16	L-2	G-13	TL	14.00/1.5	445	1350	4250	7300	300	475	25	JZ01
20.5-25	16	L-2	G-13	TL	17.00/2.0	520	1490	5450	8250	275	350	30.5	JZ01
23.5-25	16	L-2	G-13	TL	19.50/2.5	595	1615	6150	9500	225	300	29.5	JZ01
20.5-25	20	L-3	G-14	TT	17.00/2.0	520	1490	6000	9500	325	450	30.5	DG09C
23.5-25	16	L-3	G-15	TT	19.50/2.5	595	1615	6150	9500	225	300	36	DG09C
23.5-25	20	L-3	G-15	TT	19.50/2.5	595	1615	7300	10900	300	375	36	DG09C
16/70-20	10	L-3	G-16	TT	13(SDC)	410	1075	2430	4250	250	325	21	DG09C
16/70-20	14	L-3	G-16	TT	13(SDC)	410	1075	2900	5150	350	450	21	DG09C
10.00-20	14	L-4S	G-1A	TT	7.5	278	1073	2300	3260	450	670	—	DG09C
12.00-24	16	L-4S	G-1A	TT	8.5	315	1275	3250	6150	450	675	29	DG09C
12.00-24	20	L-4S	G-1A	TT	8.5	315	1275	3750	6900	550	825	29	DG09C
14.00-24	24	L-4S	G-1A	TT	10	375	1370	5150	9500	575	850	—	DG09C
12.00-20	28	L-5S	G-1A	TT	8.5	315	1175	—	6700	—	1000	51	DG09C
12.00-24	16	L-5S	G-1A	TT	8.5	315	1275	3250	6150	450	675	—	DG09C
12.00-24	20	L-5S	G-1A	TT	8.5	315	1275	3750	6900	550	825	—	DG09C
17.5-25	20	L-5S	G-1A	TT	14.00/1.5	445	1400	5000	8250	400	575	60	DG09C
17.5-25	20	L-5S	G-1A	TL	14.00/1.5	445	1400	5000	8250	400	575	60	JZ01
18.00-25	32	L-5S	G-1A	TL	13.00/2.5	500	1675	8750	15000	575	750	78	HZ01
26.5-25	32	L-5S	G-1A	TL	22.00/3.0	675	1800	11200	17000	425	550	89	JZ01
29.5-29	40	L-5S	G-1A	TL	25.00/3.5	750	2025	15000	23600	475	625	95	JS01C
10.00-20	14	L-3	G-2	TT	7.5	278	1073	2300	3260	450	670	—	DG08C
18-20	16	L-2	G-21	TT	14.00T	457	1082	—	5200	—	350	22	DG09C
20.5-25	20	L-5	G-24	TL	17.00/2.0	520	1550	6000	9500	325	450	72	JZ01

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	50km/h	10km/h	50km/h	10km/h		
23.5-25	20	L-5	G-24	TL	19.50/2.5	595	1675	7300	10900	300	375	80	JZ01
23.5-25	24	L-5	G-24	TL	19.50/2.5	595	1675	8000	12500	350	475	80	JZ01
26.5-25	32	L-5	G-24	TL	22.00/3.0	675	1800	11200	17000	425	550	91.5	JZ01
29.5-25	28	L-5	G-24	TL	25.00/3.5	750	1920	11500	17500	325	425	99	JS01C
35/65-33	42	L-5	G-25	TL	28.00/3.5	890	2075	16000	26500	450	625	107	ZK01
17.5-25	12	L-3	G-26	TT	14.00/1.5	445	1350	3650	6150	225	350	26	DG09C
17.5-25	16	L-3	G-26	TT	14.00/1.5	445	1350	4250	7300	300	475	26	DG09C
17.5-25	16	L-3	G-26	TL	14.00/1.5	445	1350	4250	7300	300	475	26	JZ01
17.5-25	20	L-3	G-26	TT	14.00/1.5	445	1350	5000	8250	400	575	26	DG09C
20.5-25	16	L-3	G-26	TT	17.00/2.0	520	1490	5450	8250	275	350	29	DG09C
20.5-25	20	L-3	G-26	TT	17.00/2.0	520	1490	6000	9500	325	450	29	DG09C
20.5-25	20	L-3	G-26	TL	17.00/2.0	520	1490	6000	9500	325	450	29	JZ01
23.5-25	16	L-3	G-26	TT	19.50/2.5	595	1615	6150	9500	225	300	33	DG09C
23.5-25	20	L-3	G-26	TT	19.50/2.5	595	1615	7300	10900	300	375	33	DG09C
23.5-25	20	L-3	G-26	TL	19.50/2.5	595	1615	7300	10900	300	375	36	JZ01
23.5-25	24	L-3	G-26	TT	19.50/2.5	595	1615	8000	12500	350	475	33	DG09C
26.5-25	28	L-3	G-26	TL	22.00/3.0	675	1750	10000	15500	350	475	40	JZ01
23.5-25	18	L-3	G-27	TT	19.50/2.5	595	1615	6700	10300	265	350	33	DG09C
20.5-25	16	L-3	G-3	TT	17.00/2.0	520	1490	5450	8250	275	350	30	DG09C
20.5-25	16	L-3	G-3	TL	17.00/2.0	520	1490	5450	8250	275	350	30	JZ01
20.5-25	20	L-3	G-3	TT	17.00/2.0	520	1490	6000	9500	325	450	30	DG09C
20.5-25	20	L-3	G-3	TL	17.00/2.0	520	1490	6000	9500	325	450	30	JZ01
20.5-25	28	L-3	G-3	TL	17.00/2.0	520	1490	7500	11500	475	625	30	JZ01

TRANSPORT MACHINE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	Single	Dual	Single	Dual		
12.00-20	18	—	AM1	TT	8.5	315	1145	3750	3350	810	740	28.5	DG09C
12.00-20	20	—	AM1	TT	8.5	315	1145	4000	3450	880	810	28.5	DG09C
12.00-24	18	—	Q-7	TT	8.5	315	1247	4250	3750	810	740	27	DG09C
13-20	16	—	Q-8	TT	11.00V	395	1205	3700	—	420	—	21	
14.00-20	20 Reinforce	—	Q-10	TT	10.0	375	1265	5000	4375	770	700	21	DG09C
14.00-20	24	—	Q-10	TT	10.0	375	1265	—	4980	—	880	21	DG09C/DG11C
11.00-20	18	—	Q-22	TT	8.0	293	1085	3650	3150	910	840	25	DG09C
12.00-20	18	—	Q-22	TT	8.5	315	1145	3750	3350	810	740	28	DG09C

TRANSPORT MACHINE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	50km/h	10km/h	50km/h	10km/h		
16.00-25	28	E-4	G-4B	TT	11.25/2.0	430	1550	6700	11500	575	750	51.5	DG09C
21.00-35	36	E-4	G-4C	TL	15.00/3.0	570	2050	12850	23000	550	750	57.5	HZ01
14.00-25	36	E-4	G-5	TT	10.00/2.0	375	1420	6500	11050	850	1100	42	DG11C
21.00-35	36	E-4	G-11A	TL	15.00/3.0	570	2050	12850	23000	550	750	48	HZ01
18.00-25	32	E-4	G-12	TT	13.00/2.5	500	1675	8750	15000	575	750	56.5	DG09C
18.00-25	32	E-4	G-12	TL	13.00/2.5	500	1675	8750	15000	575	750	56.5	HZ01
18.00-25	40	E-4	G-12	TL	13.00/2.5	500	1675	9750	17000	700	950	56.5	HZ01
12.00-24	24	E-4	G-31	TT	8.5	315	1275	4125	7500	650	975	37	DG09C
27.00-49	48	E-4	G-4C	TL	19.50/4.0	735	2700	25000	43750	575	775	71	HZ01
33.00-51	58	E-4	G-35	TL	24.00/5.0	895	3060	35500	61500	575	750	79	LS01

GRADER

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	40km/h	10km/h	40km/h	10km/h		
17.5-25	16	L-2	AL216	TL	14.00/1.5	445	1350	—	7300	—	475	26	JZ01
20.5-25	16	L-3	G-3	TT	17.00/2.0	520	1490	4000	--	225	--	29.5	DG09C
20.5-25	16	L-3	G-3	TL	17.00/2.0	520	1490	4000	--	225	--	29.5	JZ01
20.5-25	16	L-3	G-3	TT	17.00/2.0	520	1490	4000	--	225	--	29.5	DG09C
20.5-25	20	L-3	G-3	TT	17.00/2.0	520	1490	4500	--	275	--	29.5	DG09C
20.5-25	20	L-3	G-3	TL	17.00/2.0	520	1490	4500	--	275	--	29.5	JZ01
15.5-25	12	L-3	G-12	TL	12.00/1.3	395	1275	2650	--	225	--	26.5	JZ01
17.5-25	12	L-3	G-12	TT	14.00/1.5	445	1350	2900	--	200	--	27	DG09C
17.5-25	12	L-3	G-12	TL	14.00/1.5	445	1350	2900	--	200	--	27	JZ01
17.5-25	14	L-3	G-12	TT	14.00/1.5	445	1350	3000	--	225	--	27	DG09C
17.5-25	16	L-3	G-12	TT	14.00/1.5	445	1350	3350	--	275	--	27	DG09C
17.5-25	16	L-3	G-12	TL	14.00/1.5	445	1350	3350	--	275	--	27	JZ01
17.5-25	20	L-3	G-12	TT	14.00/1.5	445	1350	3650	--	325	--	27	DG09C
23.5-25	16	L-3	G-12	TT	19.50/2.5	595	1615	4750	--	200	--	36	DG09C
23.5-25	16	L-3	G-12	TL	19.50/2.5	595	1615	4750	--	200	--	36	JZ01
23.5-25	20	L-3	G-12	TT	19.50/2.5	595	1615	5450	--	250	--	36	DG09C
23.5-25	20	L-3	G-12	TL	19.50/2.5	595	1615	5450	--	250	--	36	JZ01
13.00-24 TG	12	L-2	G-13	TT	8.00TG	335	1280	2725	5600	300	450	20	DG09C
13.00-24 TG	12	L-2	G-13	TL	8.00TG	335	1280	2725	5600	300	450	20	HZ01
13.00-24 TG	16	L-2	G-13	TL	8.00TG	335	1280	3250	6500	400	600	20	HZ01
14.00-24 TG	12	L-2	G-13	TL	8.00TG	360	1350	3075	6300	275	425	24	HZ01
14.00-24 TG	16	L-2	G-13	TL	8.00TG	360	1350	3650	7300	375	550	24	HZ01
17.5-25	12	L-2	G-13	TT	14.00/1.5	445	1350	2900	--	200	--	25	DG09C
17.5-25	16	L-2	G-13	TT	14.00/1.5	445	1350	3350	--	275	--	25	DG09C
17.5-25	16	L-2	G-13	TL	14.00/1.5	445	1350	3350	--	275	--	25	JZ01
20.5-25	16	L-2	G-13	TL	17.00/2.0	520	1490	4000	--	225	--	30.5	JZ01
23.5-25	16	L-2	G-13	TL	19.50/2.5	595	1615	4750	--	200	--	29.5	JZ01
20.5-25	20	L-3	G-14	TT	17.00/2.0	520	1490	4500	--	275	--	30.5	DG09C
20.5-25	16	L-3	G-26	TT	17.00/2.0	520	1490	4000	--	225	--	29	DG09C
20.5-25	20	L-3	G-26	TT	17.00/2.0	520	1490	4500	--	275	--	29	DG09C
20.5-25	20	L-3	G-26	TL	17.00/2.0	520	1490	4500	--	275	--	29	JZ01
23.5-25	20	L-3	G-26	TT	19.50/2.5	595	1615	5450	--	250	--	33	DG09C
23.5-25	20	L-3	G-26	TL	19.50/2.5	595	1615	5450	--	250	--	36	JZ01

INDUSTRY VEHICLE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)				PRESSURE (kPa)	TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	0km/h	5km/h	10km/h	25km/h			
18.00-25	40	IND-4	AIND40+	TL	13.00/2.5	500	1675	30600	24600	22900	21200	1140	57	HZ01
18.00-25	40	IND-4	AIND41	TL	13.00/2.5	500	1675	30600	24600	22900	21200	1140	67	HZ01
16.00-25	32	E-3	G-12	TL	11.25/2.0	430	1495	22500	18100	16900	15600	1050	30.5	HZ01
21.00-25	40	E-3	G-12	TL	15.00/3.0	570	1750	37300	30100	27970	25950	1000	41	HZ01
14.00-24	28	E-4	G-31	TT	10.0	375	1420	18000	14500	13500	12500	1110	46	DG09C

TRANSPORT MACHINE

SIZE	PR	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD CAPACITY(kg)				PRESSURE(kPa)	TREAD DEPTH(mm)	TUBE VALVE		
							Counterbalanced Lift Trucks								
							25km/h		35km/h						
					S(mm)	D(mm)	Drive wheel	Steering wheel	Drive wheel	Steering wheel					
6.00-9NHS	10	AIND11	TT	4.00E	160	540	1505	1275	1400	1120	860	13	DG02C		
6.50-10NHS	10	AIND11	TT	5.00F	175	590	1655	1400	1540	1230	790	15	DG02C		
7.00-12NHS	12	AIND11	TT	5.00S	190	676	2375	2005	2205	1765	860	16	DG02C		
8.25-15NHS	14	AIND11	TT	6.5	235	840	3775	3185	3505	2800	830	19.5	DG05C		
28×9-15NHS	14	AIND11	TT	7.0	220	710	3050	2575	2835	2265	970	18	DG07C		

SOLID TYRES

SIZE	AEOLUS CODE	RIM	CHARACTERISTICS		LOAD CAPACITY(kg)								
					Counterbalanced Lift Trucks						Other's Industrial Vehicles		
					10km/h		16km/h		25km/h		6km/h	10km/h	25km/h
			S(mm)	D(mm)	Drive wheel	Steering wheel	Drive wheel	Steering wheel	Drive wheel	Steering wheel			
6.00-9/4.00	AIND11	4.00E-9	160	545	1975	1520	1805	1390	1675	1290	1675	1520	1290
6.50-10/5.00	AIND11	5.00F-10	178	597	2715	2090	2485	1910	2310	1775	2310	2095	1775
7.00-12/5.00	AIND11	5.00S-12	192	683	3105	2390	2835	2810	2635	2025	2635	2390	2025
18×7-8/4.33	AIND11	4.33R-8	170	457	2430	1870	2215	1705	2060	1585	2060	1870	1585
28×9-15/7.0	AIND11	7.0-15	225	706	4060	3125	3710	2855	3445	2650	3445	3125	2650

COMPACTOR SERVICE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	32km/h	10km/h	32km/h	10km/h		
9.00-20	16	C-1	G-1B	TT	7.0	255	1015	—	4750	—	825	—	DG07C
11.00-20	16	C-1	G-1B	TT	8.0	290	1080	—	5450	—	725	—	DG09C
11.00-20	18	C-1	G-1B	TT	8.0	290	1080	—	6000	—	825	—	DG09C
13/80-20	16	C-1	G-1B	TT	8.5	319	1060.5	—	5430	—	800	—	DG08C
16.00-20	16	E-7	G-7B	TT	11.25/2.0	430	1390	—	5440	—	250	11	DG09C
18.00-24	12	L-3	G-9	TT	13.00/2.5	500	1615	—	8250	—	275	24.5	DG09C
20.5-25	16	E-7	G-23	TT	17.00/2.0	520	1490	—	8250	—	350	16	DG09C
23.1-26	8	E-7	G-23	TL	DW20	595	1500	2825	4000	110	140	16	—
23.1-26	8	E-7	G-23	TT	DW20	595	1500	2825	4000	110	140	16	CG01C
23.1-26	12	E-7	G-23	TL	DW20	595	1500	3655	5150	170	200	16	—
23.1-26	12	E-7	G-23	TT	DW20	595	1500	3655	5150	170	200	16	CG01C
23.1-26	14	E-7	G-23	TL	DW20	595	1500	4050	5600	200	230	16	—
23.1-26	14	E-7	G-23	TT	DW20	595	1500	4050	5600	200	230	16	CG01C

SAND SERVICE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	(65km/h)50km/h	8km/h(10km/h)	(65km/h)50km/h	8km/h(10km/h)		
24-21	16	E-7	AE71	TL	18.00/1.5	610	1370	3875	—	140	—	16	J201
21.00-25	16	E-7	AE71	TL	15.00/3.0	572	1687	5600(6700)	9750	240	240	18	
16.00-20	16	E-7	AE75	TT	10.00W	432	1318	3130	5445	240	240	14	DG09C

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TECHNICAL PARAMETERS

COMPACTOR SERVICE

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	50km/h[15km/h]	8km/h	50km/h[15km/h]	8km/h		
66*43.00-25	10	—	G-19	TL	36.0TH	1050	1650	4650[6140]	7350	180	180	47.5	HZ01
66*43.00-25	12	—	G-19	TL	36.0TH	1050	1650	5230[6905]	8265	220	220	47.5	HZ01
66*43.00-25	22	—	G-19	TL	36.0TH	1050	1650	7100[9350]	11200	380	380	47.5	HZ01

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	(65km/h)50km/h	8km/h(10km/h)	(65km/h)50km/h	8km/h(10km/h)		
16.00-20	16	E-7	G-29	TT	10.00W	420	1370	(3150)	5450	(245)	245	17	DG15
16.00-20	16	E-7	G-29	TL	10.00W	420	1370	(3150)	5450	(245)	245	17	—
20-20	16	E-7	G-29	TL	17.00/1.0	562	1240	6000	—	360	—	16	—
66*50.00-25	22	HF-1	AHF18	TL	42.0TH	1280	1702	8000[10600]	12800	380	380	15	ZR01

TRACTOR INDUSTRIAL TYRES

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)	PRESSURE(kPa)	TUBE VALVE
						S(mm)	D(mm)			
30.5L-32	26	LS-2	ALS28	TL	DH27	750	1840	10000	310	—
18.4-38	10	R-1	AR125	TT	W16L	467	1755	3165	180	—
11.2-24	12	R-1	AR126	TT	W10	285	1105	1535	360	—
14.9-26	8	R-1	AR129	TT	W13	378	1315	1820	180	—
18.4/15-30	14	R-1	R-1	TT	W16L	467	1550	3705	290	—
16.9-28	8	R-1	R-1B	TL	W15L	430	1435	2175	170	—
16.9-28	14	R-1	R-1B	TL	W15L	430	1411	2725	260	—
16.9-30	12	R-1	R-1B	TL	W15L	430	1485	2730	240	—
16.9-30	14	R-1	R-1B	TL	W15L	430	1485	2900	270	—
16.9-34	14	R-1	R-1B	TL	W15L	430	1585	3035	260	—
18.4-30	14	R-1	R-1B	TL	W16L	467	1550	3705	290	—
18.4-30	16	R-1	R-1B	TL	W16L	467	1550	3875	330	—
18.4-34	14	R-1	R-1B	TL	W16L	467	1655	3630	260	—
18.4-38	14	R-1	R-1B	TL	W16L	467	1755	4095	290	—
16.9-24	12	R-4	R-4	TL	W15L	430	1311	2480	240	—
16.9-28	12	R-4	R-4	TL	W15L	430	1411	2645	240	—
18.4-26	12	R-4	R-4	TL	DW16	467	1426	2985	230	—
19.5L-24	12	R-4	R-4	TL	DW16	495	1316	2145	210	—

SKIDSTEER

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)	PRESSURE(kPa)	TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)				
12.5/80-18	14	—	AL266	TL	W9	308	985	2120	430	22.5	CG01C
10-16.5NHS	10	—	AS26	TL	8.25-16.5	264	773	2160	520	17	CJ07
14-17.5NHS	14	—	AS26	TL	10.5-17.5	349	921	3750	560	28	CJ01
12-16.5NHS	12	—	IN-4	TL	9.75-16.5	307	831	2865	550	19	CJ07

WHEEL EXCAVATOR

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	SINGLE	DUAL	SINGLE	DUAL		
10.00-20	16	—	AEX1	TT	7.50V	278	1055	3000	2650	810	740	22.5	DG08C

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	50km/h	10km/h	50km/h	10km/h		
9.00-20	14	—	AEX2	TT	7.0	222	1008	—	4380	—	760	20	DG07C
9.00-20	16	—	AEX2	TT	7.0	222	1008	—	4725	—	860	20	DG07C

SIZE	PR	TRA CODE	AEOLUS CODE	TYPE	RIM	CHARACTERISTICS		LOAD(kg)		PRESSURE(kPa)		TREAD DEPTH(mm)	TUBE VALVE
						S(mm)	D(mm)	SINGLE	DUAL	SINGLE	DUAL		
12-16.5	12	—	AEX3	TL	9.75	307	831	—	2865	—	550	20	CJ07