

**JOYALL**  
 MORE THAN PROFESSION SAFETY AND DURABILITY ORIGIN OF JOYALL TIRE **TIRES**



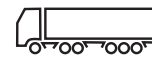
**TYPE MODEL-** Suitable for trailer position  
**A875** Designed for mid-long distance standard load transportation on paved road at high speed



- > Four longitudinal grooves effectively reduce rolling-resistance and enhances fuel economy
- > Close shoulder design improves directional driving experience, anti-skid and prevents uneven wear
- > Small grooves on pattern blocks effectively improve crown heat emission
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
11R22.5	14PR	144/142L	10.5
11R22.5	16PR	146/143L	10.5
11R24.5	14PR	146/143L	10.5
11R24.5	16PR	149/146L	10.5
295/75R22.5	14PR	144/141L	10.5
295/75R22.5	16PR	146/143L	10.5
285/75R24.5	14PR	144/141L	10.5
285/75R24.5	16PR	147/144L	10.5

**TYPE MODEL-** Suitable for all positions  
**A876** Designed for mid-long distance standard load transportation on paved road at high speed



- > Four longitudinal grooves effectively reduce rolling-resistance and enhance fuel economy
- > Close shoulder design improves directional driving experience, anti-skid and prevents uneven wear
- > Small grooves on pattern blocks effective improve crown heat emission
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
11R22.5	14PR	144/142L	15.0
11R22.5	16PR	146/143L	15.0
11R24.5	14PR	146/143L	15.0
11R24.5	16PR	149/146L	15.0
295/75R22.5	14PR	144/141L	15.0
295/75R22.5	16PR	146/143L	15.0
285/75R24.5	14PR	144/141L	15.0
285/75R24.5	16PR	147/144L	15.0
12R22.5	18PR	152/149L	15.5
295/80R22.5	16PR	152/148M	15.0
315/80R22.5	18PR	154/151M	15.5

**TYPE MODEL-** Suitable for drive position  
**A878** Designed for mid-long distance standard load transportation on paved road at high speed



- > Strong pattern block provides excellent driving and braking ability, more suitable for mix road conditions
- > Stone ejector on groove bottom enhances puncture-resistance
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
11R22.5	14PR	144/142L	22.0
11R22.5	16PR	146/143L	22.0
11R24.5	14PR	146/143L	22.0
11R24.5	16PR	149/146L	22.0
295/75R22.5	14PR	144/141L	22.0
295/75R22.5	16PR	146/143L	22.0
285/75R24.5	14PR	144/141L	21.5
285/75R24.5	16PR	147/144L	21.5

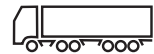
**TYPE MODEL-** Suitable for all positions  
Designed for mid-short distance heavy load transportation on paved road at mid-low speed

**A9**

- > Strong triple lines pattern design effectively enhance driving and braking performance on various of road conditions
- > Optimized tread formula provides excellent cut-resistance and tear-resistance
- > Reinforced carcass steel cord and bead promotes even stress distribution, reduce deformation curve
- > Low heat generation, more suitable for mid-short distance transportation under heavy load condition

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151K	16.0
1100R20	18PR	152/149K	16.0

**TYPE MODEL-** Suitable for all positions  
Designed for mid-long distance standard load transportation on paved road at mid-low speed

**A959**

- > Four longitudinal zigzag grooves design provides excellent high speed and anti-skidding performance
- > The V-shaped groove bottom design effectively prevents stone-drilling and possible damage
- > Optimized tread formula effectively increases wear-resistance and provides excellent service mileage
- > Low heat generation, more suitable for mid-short distance transportation under heavy load condition

SIZE	PR	LI&SS	TD(mm)
1100R20	18PR	152/149K	14.5

**TYPE MODEL-** Suitable for drive position of dumper  
Designed for mid-short distance heavy load transportation on mixed road conditions at mid-low speed

**A958**

- > Non-contiguous pattern block provides powerful driving and braking ability
- > Optimized tread formula provides excellent cut-resistance and tear-resistance
- > Reinforced carcass steel cord and bead promote even stress distribution, reduce deformation curve

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151K	18.0
1100R20	18PR	152/149K	18.0

**TYPE MODEL-** Suitable for driving position of dumper  
Designed for short distance heavy load transportation on mixed road conditions at low speed

**B958**

- > Non-contiguous pattern block provides powerful driving and braking ability
- > Strengthening ribs between pattern blocks significantly strengthen tread rigidity and durability
- > Optimized tread formula provides excellent cut-resistance and tear-resistance under heavy load
- > Reinforced carcass steel cord and bead promote even stress distribution, reduce deformation curve

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151J	22.0
1100R20	18PR	152/149J	20.0

**TYPE MODEL-** Suitable for drive position of dumper  
Designed for short distance standard load transportation on mixed road conditions at mid-low speed

**C958**

- > Contiguous lateral big block pattern provides powerful driving and braking ability
- > Stone ejector at groove bottom avoids crown cut
- > Optimized tread formula provides excellent cut-resistance and tear-resistance

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151K	18.0
1100R20	18PR	152/149K	18.0

**TYPE MODEL-** Suitable for all positions of dumper  
Designed for short distance heavy load transportation on hard mine road at low speed

**A669**

- > Contiguous deep lateral big block pattern provides powerful driving and braking ability/ Lateral grooves with wide angles increases
- > Stone ejector at groove bottom avoids crown cut
- > Reinforced crown adds one extra layer of steel cord, improve impact resistance
- > Thickened curbing ribs on sidewalls effectively prevent sidewall damage
- > Optimized tread formula provides excellent cut-resistance and tear-resistance

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151D	24.0
1200R20	20PR	156/153D	24.0
1100R20	18PR	152/149D	23.0

**TYPE MODEL-** Suitable for all positions of dumper  
Designed for short distance heavy load transportation on soft mine road at low speed

**A66**

- > Contiguous deep lateral big block pattern provides powerful driving and braking ability/ Lateral grooves with wide angles design
- > Thickened groove bottom enhances puncture resistance on unpaved road
- > Reinforced shoulder increases rigidity of pattern blocks
- > Optimized tread formula provides excellent cut-resistance and tear-resistance

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151D	25.0
1100R20	18PR	152/149D	24.0

**TYPE MODEL-** Suitable for drive position  
Designed for mid-short distance heavy load transportation on mixed road conditions at mid-low speed

**D909**

- > 0 degree structure on shoulder, provides high quality and performance under heavy load conditions
- > Solid block pattern on shoulder, optimized longitudinal and lateral groove design, provide superior grip performance, safe, durable and powerful
- > Low heat generation tread recipe, open shoulder design, reduce shoulder separation effectively

SIZE	PR	LI&SS	TD(mm)
1200R20	20PR	154/151K	20.0
1100R20	18PR	152/149K	18.0

**TYPE MODEL-** Suitable for driving position  
**A888** Designed for mid-long distance standard load transportation on paved road at high speed



- > Widened tread enhances drive and braking performance, more suitable for single drive axle trucks
- > Strengthening ribs between pattern blocks significantly strengthen tread rigidity, improve tear-resistance of tread bottom and avoid block crack
- > Optimized tread formula provides excellent wear-resistance
- > Heat emission holes on shoulders effectively improve tread heat emission

SIZE	PR	LI&SS	TD(mm)
12R22.5	18PR	152/149L	22.0
315/80R22.5	20PR	157/154L	22.0

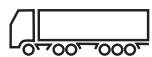
**TYPE MODEL-** Suitable for drive position  
**A88** Designed for mid-long distance standard load transportation on paved road at high speed



- > Independent pattern block provides powerful driving and braking ability
- > Creative stone ejector effectively prevents stone clamping
- > Strengthening ribs between pattern blocks strengthen tread, enhance tear-resistance for tread bottom and reduce tread chunking
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
12R22.5	18PR	152/149L	21.0

**TYPE MODEL-** Suitable for all positions  
**A8** Designed for mid-long standard load transportation on paved road at high speed



- > Straight grooves effectively reduce rolling resistance and enhance fuel economy
- > Close shoulder design improves directional driving experience, anti-skid and prevents uneven wear
- > Stone ejector at groove bottom improves self-cleaning ability, enhances puncture-resistance
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
11R22.5	16PR	146/143L	16.0
12R22.5	18PR	152/149L	16.0
295/80R22.5	16PR	150/147M	16.0
315/80R22.5	18PR	154/151M	16.0

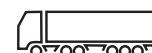
**TYPE MODEL-** Suitable for drive position of dumper  
**A928** Designed for mid-short distance standard load transportation on mixed road conditions



- > Lateral strong pattern blocks provide excellent driving and braking ability, more suitable for mining and construction application
- > High strength casing steel cord and reinforced bead provide excellent light load transportation performance
- > Optimized tread formula provides excellent cut-resistance and tear-resistance

SIZE	PR	LI&SS	TD(mm)
295/80R22.5	18PR	152/149K	21.0

**TYPE MODEL-** Suitable for all positions  
**A919** Designed for mid-long distance standard load transportation on paved road at high speed



- > Three zigzag pattern design provides excellent driving and braking ability
- > Strong pattern block more suitable for mixed road conditions
- > High strength casing steel cord and reinforced bead provide excellent light load transportation performance
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
12R22.5	18PR	152/149L	16.0

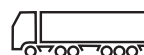
**TYPE MODEL-** Suitable for all positions  
**A889** Designed for mid-long distance standard load transportation on paved road at high speed



- > Three zigzag pattern design provides excellent driving and braking ability
- > Strong pattern block, more suitable for mixed road conditions
- > High strength casing steel cord and reinforced bead provide excellent light load transportation performance
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
12R22.5	18PR	152/149L	16.0
13R22.5	18PR	156/153K	16.0
13R22.5	20PR	152/149K	16.0

**TYPE MODEL-** Suitable for drive position  
**B878** Designed for mid-long distance standard load transportation on paved road at high speed



- > Directional strong pattern block provides excellent driving and braking ability
- > Lateral groove design effectively improves self-cleaning and prevents stone drilling
- > High strength casing steel cord and reinforced bead provide excellent light load transportation performance
- > Optimized tread formula provides excellent wear-resistance

SIZE	PR	LI&SS	TD(mm)
12R22.5	18PR	152/149L	21.0
11R22.5	16PR	146/143L	21.0
295/80R22.5	16PR	152/148M	21.0
315/80R22.5	18PR	154/151M	21.0

**TYPE MODEL-** Suitable for all positions  
**B875** Designed for mid-long distance heavy load transportation on mixed road conditions at mid-low speed



- > Unique zigzag pattern design provides superior driving and avoids uneven wear
- > Optimized contact ground design increases uniform wear and provides longer service life
- > Low heat generation tread recipe, wider shoulder design, reducing shoulder separation effectively

SIZE	PR	LI&SS	TD(mm)
12R22.5	18PR	152/149L	15.0
11R22.5	16PR	146/143L	15.0

# PRODUCT CATEGORIES

STEER/TRAILER



MID-LONG HAUL

**A876**

**A8**

**A875**

DRIVE



MID-LONG HAUL

**A878**

**B878**

**A888**

**A88**



ON&OFF

**A958**

**B958**

**C958**

**D909**

**A928**

ALL POSITION



MID-LONG HAUL

**A889**



REGIONAL

**A9**

**A919**

**A959**

**B875**



OFF ROAD

**A66**

**A669**

**JOYALL**

**JOYALL (WEIHAI) TIRE CO.,LTD.**

Add: Jinhua North Road, Weihai, Shandong, China 264200

market@joyalltire.com

sales@joyalltire.com

www.joyalltires.com

www.joyalltire.com