

INFOLINE

JULY 2026

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APTRANS[®]

Fuwa[®]

PARLOK

SUPERB[®]
CIRCLE



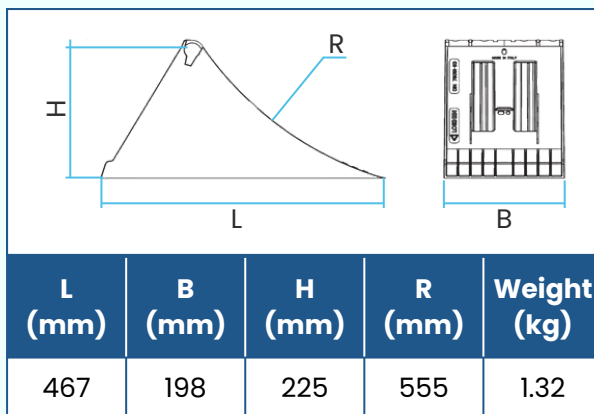
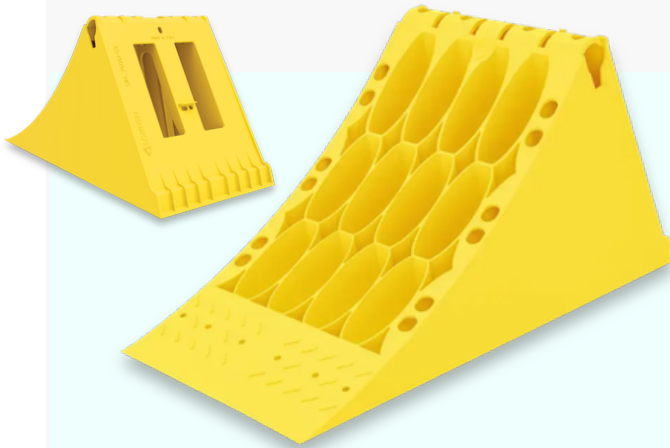
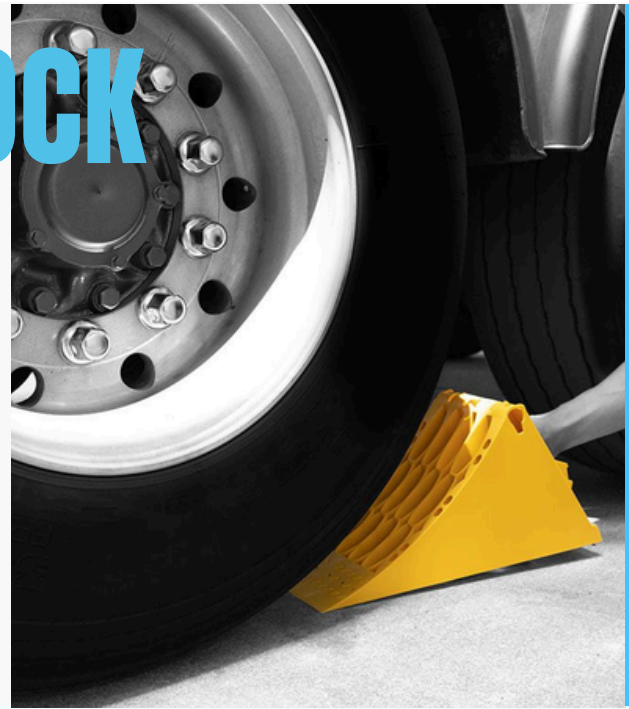
廖瑞东有限公司
YAP SWEE LEONG SDN BHD
www.yslsb.com (69825-X)

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WHEEL CHOCK

Rigid Wheel Chock 00-00-119-110100-APT

A heavy-duty, patented wheel chock designed for the truck and trailer sector. Its structure stands out due to a combination of high-grade materials, certified safety, and highly optimized ergonomics.



✓ Robust Thermoplastic

Made of impact-resistant, high-grade plastic, it is highly durable, UV-resistant, and capable of withstanding extreme temperatures without losing its mechanical properties.

✓ Heavy-Duty Load Capacity

Despite being lightweight, its internal ribbed and arched structure supports heavy loads up to 6,500kg on an 18% gradient. The steel non-slip edge maximizes traction when a vehicle rests on it.

✓ TÜV and DIN Certification

Patented and rigorously tested, meeting the stringent European DIN 76051-53 standards and ADR compliances for hazardous material transport.

✓ High-Visibility Finish

The bright yellow moulded plastic ensures it is easily visible, reducing tripping hazards or the chance of a driver forgetting it during departure.

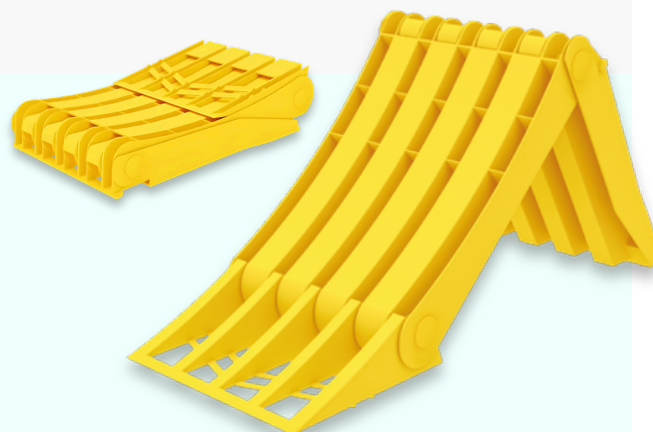


WHEEL CHOCK

FOLDABLE WHEEL CHOCK

00-00-119-500100-APT

A revolutionary, patented wheel chock built specifically for heavy-duty commercial vehicles. Its standout feature is its innovative foldable structure, designed to provide maximum safety.



Fold-Flat Space Efficiency

Its unique three-section, reclosable design folds down to a height of just 7.5 cm. This reduces the chock's storage volume by up to 66% compared to traditional, rigid wheel chocks.



High-Grade Material

Manufactured from robust, impact-resistant thermoplastic (polypropylene) that is highly durable and resistant to harsh weather, UV rays, and road chemicals.



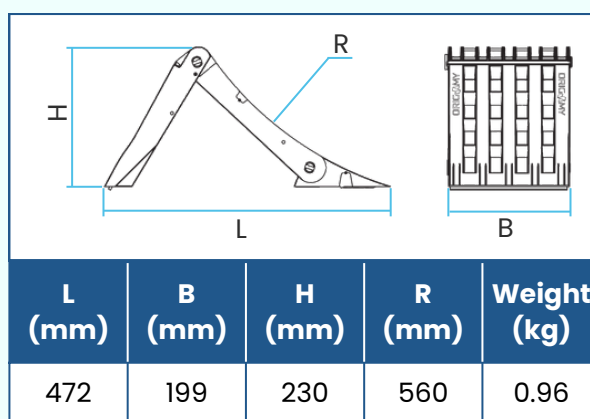
Optimized Grip

It features an elongated flat base that allows you to drive the tire slightly onto the chock, using the vehicle's weight to lock it securely against the ground. It also includes an integrated steel non-slip edge to enhance grip on slippery surfaces.



Regulatory Compliance

Fully homologated and certified to meet the strict European TÜV and DIN 76051-53 safety standards.





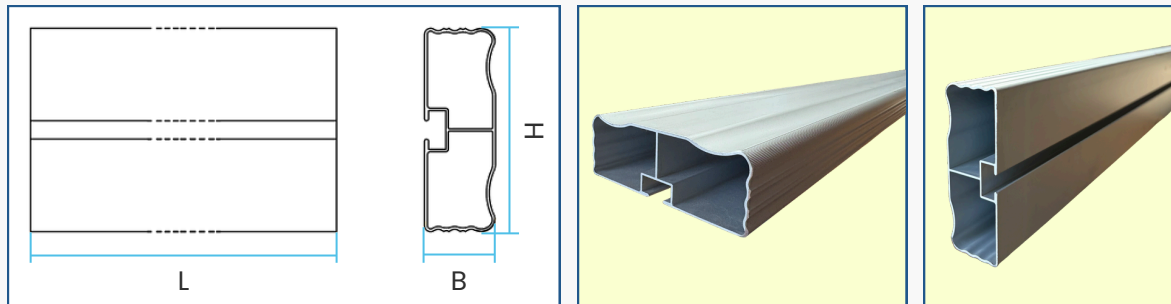
ALUMINIUM SIDE PROTECTION BAR

Aptrans aluminium side protection bars are engineered to enhance vehicle safety while maintaining a lightweight and durable construction. Manufactured from high-strength aluminium, they provide effective side underrun protection, helping to reduce the risk of accidents while minimizing additional vehicle weight. Designed for long-term performance, the bars feature excellent corrosion resistance, easy installation, and compliance with stringent European safety standards, making them a reliable solution for modern commercial vehicles.

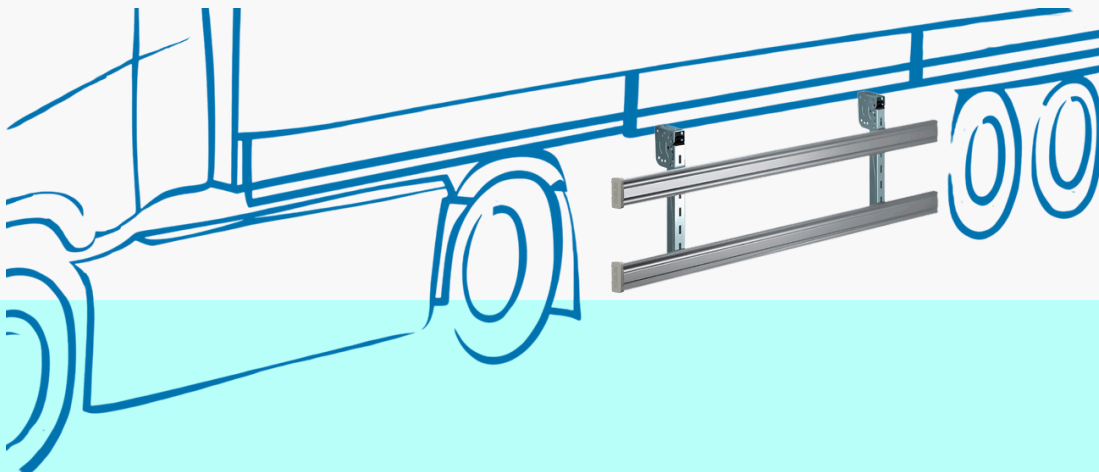


Tailored Protection for Every Vehicle

The aluminium bar can be customized to suit specific vehicle requirements. Available in various lengths and configurations, they can be tailored to match different truck and trailer dimensions, ensuring optimal fitment, regulatory compliance, and effective side protection for every application.



Part No	L (mm)	B (mm)	H (mm)
00-00-119-TK1240-000	6200	35	100



Aerodynamic Profile

Engineered to reduce drag and improve fuel efficiency while on the road.

High Longevity

The rust-proof aluminum ensures a long lifespan, reducing the need for frequent replacements.

Certified Safety

Fully compliant with European and global safety regulations (including DOT/ECE standards).



PLASTIC TOOLBOX

Aptrans toolboxes are engineered to deliver maximum reliability under demanding operating conditions. Manufactured from high-quality polypropylene using advanced injection molding technology, they offer excellent resistance to impact, UV radiation, and temperature variations. Their robust construction ensures long-term performance without deformation or corrosion, even in harsh environments.

All Aptrans toolboxes are TÜV-certified and tested according to European quality and safety standards, including resistance to water and dust ingress (IP-rated). Reinforced hinges, integrated locking systems, and uniform wall thickness guarantee structural integrity and secure tool storage. Available in various dimensions and configurations, Aptrans toolboxes provide flexible mounting options suitable for trucks, trailers, and industrial applications.

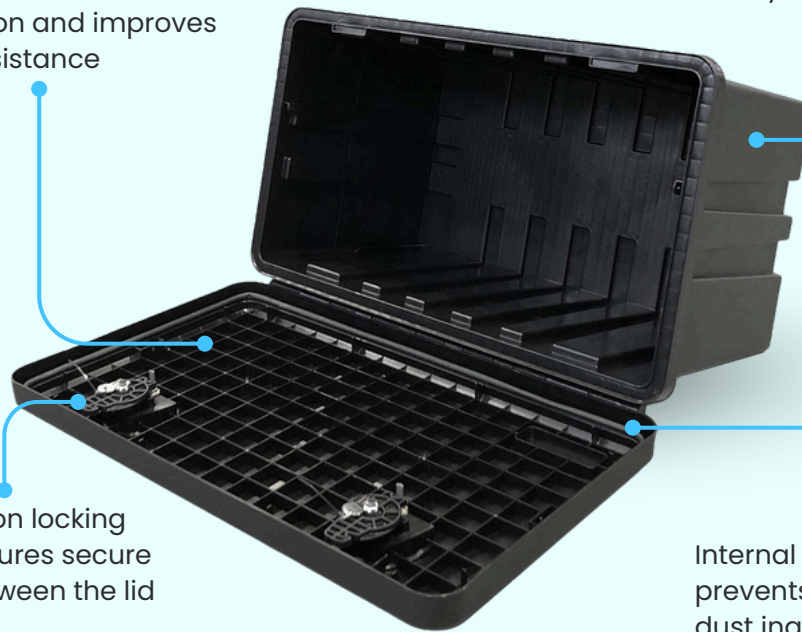


Reinforced internal ribbing and structural grid patterns on the lid minimizes deformation and improves impact resistance

Body with reinforced rib structure to ensure solidity and durability

Compression locking system ensures secure closure between the lid and body

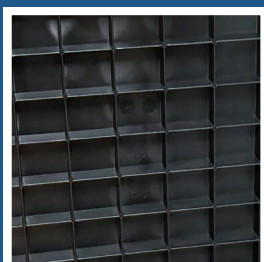
Internal EPDM seal prevents water and dust ingress



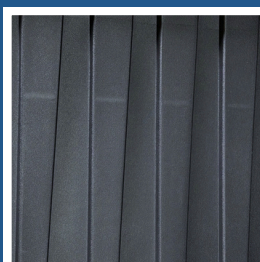
The Aprans toolbox features a reinforced lid with a grid structure that minimizes deformation and ensures maximum resistance against impact from internal objects. Its innovative compression locking system with a hook design provides secure and consistent closure between the lid and body. Equipped with a cylinder lock and two keys, the handle enhances both security and usability. An internal EPDM seal offers effective protection against dust and water ingress, maintaining durability in demanding environments. Additionally, the reduced plastic thickness is structurally compensated by internal reinforcement ribs, which also serve as practical shelf runners for improved load organization.



Grid Structure



Reinforcing Rib System



Hook Locking Mechanism



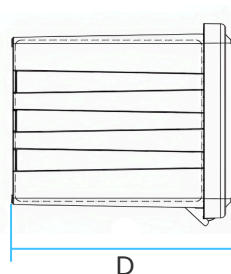
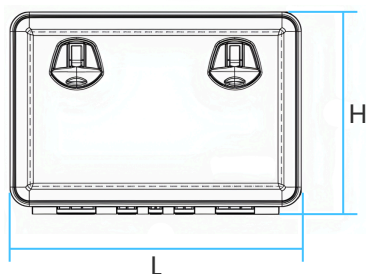
Toolbox

00-00-119-081102-DAK



Toolbox

00-00-119-081108-DAK



Part No	External Dimensions L x H x D (mm)	Optimum Load (kg)	Weight (kg)	Capacity (L)
00-00-119-081102-DAK	500 x 350 x 400	40	3.5	40
00-00-119-081108-DAK	826 x 500 x 470	50	7.8	127

ALUMINIUM WHEEL RIM

Unlock Greater Payload and Fuel Savings

Aluminium wheel rims are lightweight, highly rust-resistant, and premium aesthetic upgrades that improve fuel efficiency and provide a smoother tow over conventional steel wheels. Cast from durable, corrosion-resistant alloy 6061-T6, its lightweight construction reduces overall vehicle weight while increasing payload capacity, making it ideal for trucks, trailers, and tankers that require a lighter chassis without compromising cargo-carrying capability.



SuperB Aluminium Wheel Rim
00-10-400-035260-SUP

 Weight reduction per wheel
30 – 50%

 Payload increase per wheel
11 – 15kg

Product	Steel 22.5x8.25 10H ISO	Aluminium 22.5x8.25 10H ISO
Material	Rim LW590 / Disc S420LF	6061-T6
Rim Thickness (mm)	7	8
Disc Thickness (mm)	16	23.5
Center Bore Diameter (mm)	281	281
Pitch Circle Diameter (mm)	335	335
Weight (kg)	37	25
Maximum Load (kg)	3650	3650

PROMOTION

13th July 2026 - 14th August 2026



Wheel Rim

RM 188.00

SUPERB 22.5x9.00 10 STUDS ISO WHEEL RIM, 16MM

00-10-400-022501-SUP

RM 175.00

SUPERB 22.5x8.25 10 STUDS ISO WHEEL RIM

00-10-400-000169-SUP

RM 155.00

SUPERB 22.5x8.25 10 STUDS JIS

00-10-400-825203-SUP

Landing Leg

RM 720.00

SUPERB LANDING LEG

TL-12-110-Q2008T-SUP



RM 60.00

SUPERB 2" KING PIN (H/D)

TL-00-104-110101-SUP

RM 15.50

SUPERB 24V 7-PIN PLUG
TL-15-113-211035-SUP

RM 13.50

SUPERB 24V 7-PIN SOCKET
TL-15-113-111022-SUP

RM 10.50

SUPERB 12V 7-PIN PLUG
TL-15-113-201005-SUP

RM 14.00

SUPERB 12V 7-PIN SOCKET
TL-15-113-101028-SUP



RM 60.00

SUPERB T24/24
SPRING BRAKE
TL-11-105-0T2424-SUP



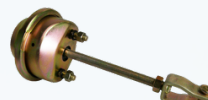
RM 60.00

SUPERB T24/30
SPRING BRAKE
TL-11-105-0T2430-SUP



RM 95.00

SUPERB T24/30H
SPRING BRAKE
TL-11-105-T2430H-SUP



RM 36.00

SUPERB T12
BRAKE CHAMBER
TL-11-105-000T12-SUP



RM 36.00

SUPERB T16
BRAKE CHAMBER
TL-11-105-000T16-SUP



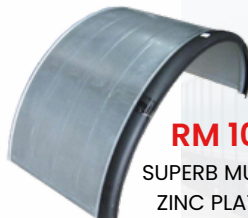
RM 36.00

SUPERB T20
BRAKE CHAMBER
TL-11-105-000T20-SUP



RM 120.00

SUPERB MUDGUARD- PLASTIC FLAT TOP,
690X2040X1270 C/W MOUNTING BUSH
TL-17-880-DK4284-SUP



RM 102.00

SUPERB MUDGUARD-
ZINC PLATED WITH
RUBBER EDGE, 650X1900
TL-17-880-717502-SUP



RM 110.00

SUPERB SEMI-AUTO
TWIST LOCK ASSY,
ROUND
TL-12-111-006068-SUP



RM 45.00

SUPERB TWIST
LOCK CENTRE PIN,
ROUND LEVER
TL-12-111-604359-SUP



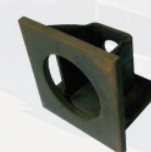
RM 46.00

APTRANS HOMOLOGATED
YELLOW CHOCK, 467 X 198 X 225MM
00-00-119-110100-APT



RM 46.00

ORIGAMY HOMOLOGATED
YELLOW CHOCK, 472 X 199 X 230MM (FOLDABLE)
00-00-119-500100-APT



RM 20.00

MULTI-STROKE TWIST LOCK
HOUSING, ROUND LEVER
TL-12-111-604348-MUL



RM 120.00

APTRANS MUDGUARD C/W
MOUNTING BRACKET, 650X1900X1280
TL-17-880-DK3070-APT



RM 120.00

APTRANS MUDGUARD,
670X1900X1280, DARK BLUE
TL-17-880-181509-APT



RM 9.00

APTRANS ADJUSTABLE
MUDGUARD BRACKET-
200MM, PLASTIC
TL-17-880-DK8148-APT



RM 9.00

APTRANS ADJUSTABLE
MUDGUARD BRACKET,
PLASTIC
TL-17-880-DK8129-APT

Cash 'N' Carry Only

Offer valid while stocks last. Only Yap Swee Leong Sdn Bhd reserves the right to change the terms & conditions without prior notice.

PROMOTION

13th July 2026 - 14th August 2026



RM 65.00

PARLOK MUDGUARD,
405 X 1800 X 580
TL-17-880-051800-PAR

RM 75.00

PARLOK MUDGUARD,
550 X 1700
TL-17-880-501700-PAR



RM 110.00

PARLOK MUDGUARD,
650 X 2300
TL-17-880-502300-PAR



Firestone

RM 370.00

FIRESTONE 0389 AIR BELLOW
00-13-112-950389-FIR

RM 600.00

FIRESTONE 0481 AIR BELLOW
00-13-112-950481-FIR

RM 480.00

FIRESTONE 1254 AIR BELLOW
00-13-112-581254-FIR

RM 600.00

FIRESTONE 6891 AIR BELLOW
00-13-112-586891-FIR

RM 370.00

FIRESTONE 6957 AIR BELLOW
00-13-112-606957-FIR

RM 600.00

FIRESTONE 6989 AIR BELLOW
00-13-112-586989-FIR

RM 360.00

FIRESTONE 7135 AIR BELLOW
00-13-112-587135-FIR

RM 420.00

FIRESTONE 7283 AIR BELLOW
00-13-112-057283-FIR

RM 350.00

FIRESTONE 7358 AIR BELLOW
00-13-112-587358-FIR

RM 400.00

FIRESTONE 7679 AIR BELLOW
00-13-112-587679-FIR

RM 170.00

AIRO GEAR 0118 AIR BELLOW
00-13-112-GA0118-FIR

RM 280.00

AIRO GEAR 6348 AIR BELLOW
00-13-112-GA6348-FIR

RM 900.00

FIRESTONE 7845 AIR BELLOW
00-13-112-587845-FIR

RM 330.00

FIRESTONE 8124 AIR BELLOW
00-13-112-588124-FIR

RM 230.00

FIRESTONE 8601 AIR BELLOW
TL-13-112-588601-FIR

RM 340.00

FIRESTONE 8602 AIR BELLOW
TL-13-112-588602-FIR

RM 250.00

FIRESTONE 8608 AIR BELLOW
00-13-112-588608-FIR

RM 360.00

FIRESTONE 8613 AIR BELLOW
TL-13-112-588613-FIR

RM 450.00

FIRESTONE 8621 AIR BELLOW
00-13-112-588621-FIR

RM 320.00

FIRESTONE 8646 AIR BELLOW
00-13-112-588646-FIR

RM 480.00

FIRESTONE 8786 AIR BELLOW
00-13-112-588786-FIR

RM 450.00

FIRESTONE 8859 AIR BELLOW
00-13-112-588859-FIR

RM 330.00

AIRO GEAR 8602 AIR BELLOW
TL-13-112-GA8602-FIR

RM 250.00

AIRO GEAR 8601 AIR BELLOW
TL-13-112-GA8601-FIR

RM 660.00

FIRESTONE 8948 AIR BELLOW
00-13-112-588948-FIR

RM 350.00

FIRESTONE 8978 AIR BELLOW
TL-13-112-588978-FIR

RM 750.00

FIRESTONE 8991 AIR BELLOW
00-13-112-588991-FIR

RM 360.00

FIRESTONE 9122 AIR BELLOW
00-13-112-589122-FIR

RM 260.00

FIRESTONE 9141 AIR BELLOW
00-13-112-589141-FIR

RM 450.00

FIRESTONE 9223 AIR BELLOW
00-13-112-589223-FIR

RM 450.00

FIRESTONE 9270 AIR BELLOW
00-13-112-589270-FIR

RM 360.00

FIRESTONE 9455 AIR BELLOW
00-13-112-589455-FIR

RM 800.00

FIRESTONE 9645 AIR BELLOW
00-13-112-589645-FIR

RM 390.00

FIRESTONE 9706 AIR BELLOW
00-13-112-589706-FIR

RM 350.00

AIRO GEAR 8966 AIR BELLOW
TL-13-112-GA8966-FIR

RM 260.00

AIRO GEAR 8978 AIR BELLOW
TL-13-112-GA8978-FIR



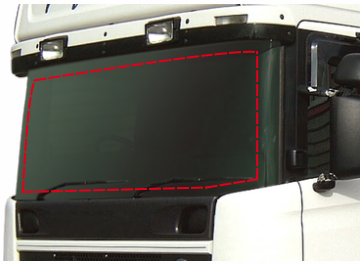
AIRO GEAR
ENGINEERED BY
Firestone

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PROMOTION

13th July 2026 - 14th August 2026



RM 300.00

RENAULT G385 FRONT WINDSCREEN
RN-17-670-220275-AE0

RM 310.00

HINO RANGER CABOVER
TRUCK FRONT WINDSCREEN
HN-17-670-00Y077-AE0

RM 350.00

HINO SUPER DOLPHIN PROFIA
FRONT WINDSCREEN
HN-17-670-00Y680-AE0

RM 300.00

HINO DOLPHIN CABOVER
TRUCK FRONT WINDSCREEN
HN-17-670-0FS270-AE0

RM 310.00

MAN TGA 33400
FRONT WINDSCREEN
MA-17-670-500077-AE0

RM 260.00

1617 FRONT
WINDSCREEN
MB-17-670-710210-AE0

RM 310.00

ACTROS 2640
FRONT WINDSCREEN
MB-17-670-710810-AE0

RM 330.00

ERF EC11 FRONT
WINDSCREEN
ER-17-670-269AGN-AE0

RM 250.00

SCANIA 113 FRONT
WINDSCREEN
SC-17-670-296021-AE0

RM 260.00

SCANIA 114/124
FRONT WINDSCREEN
SC-17-670-306200-AE0

RM 280.00

SCANIA 124 FRONT
WINDSCREEN, N/T
SC-17-670-406463-AE0

RM 220.00

V/V F10/12 FRONT
WINDSCREEN
VO-17-670-590571-AE0

RM 220.00

V/V F10 FRONT
WINDSCREEN
VO-17-670-592445-AE0



RM 16.50

V/V 5-PIN 24V 35A
WINDOW RELAY
VO-15-113-R706HV-QNE



RM 45.00

V/V FL10/SCANIA 13-
PIN 24V FLASHER UNIT
VO-15-113-THS803-QNE



RM 140.00

V/V FM12 16-PIN 24V
FLASHER UNIT
VO-15-113-THS806-QNE



RM 60.00

V/V 6-PIN 24V WIPER
RELAY
VO-15-113-THD803-QNE



RM 25.00

V/V 6-PIN 12/24V
FLASHER UNIT
VO-15-113-THS808-QNE



RM 22.00

1619 11-PIN 12/24V
FLASHER UNIT
MB-15-113-THS807-QNE



RM 30.00

SCANIA / V/V 13-PIN
24V FLASHER UNIT
SC-15-113-THS509-QNE



RM 90.00

SCANIA 114 16-PIN
24V FLASHER UNIT
SC-15-113-THS515-QNE



RM 45.00

SCANIA 113 6-PIN
24V WIPER RELAY
SC-15-113-THD501-QNE



RM 40.00

SCANIA 114 5-PIN/1-
PIN 24V WIPER RELAY
SC-15-113-THD502-QNE



RM 90.00

SCANIA 114 4-PIN/4-
PIN GEAR BOX RELAY
SC-15-113-THR522-QNE



RM 140.00

SCANIA 114 8-PIN 24V
HEAD LAMP RELAY
SC-15-113-THR523-QNE



RM 15.00

SCANIA 113 2-PIN 24V
BRAKE SWITCH
SC-15-545-HBA509-QNE



RM 60.00

SCANIA 113 5-PIN 24V
FAN RESISTOR
SC-15-113-HWE509-QNE



RM 160.00

SCANIA 143 WATER
PUMP ASSY
SC-02-201-375838-AE0



RM 95.00

SCANIA 144 WATER
PUMP ASSY
SC-02-201-508534-AE0



RM 55.00

SCANIA 94 WATER
PUMP ASSY
SC-02-201-510490-AE0



RM 120.00

V/V FM9 WATER
PUMP ASSY
VO-02-201-161436-AE0



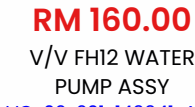
RM 120.00

V/V FL7 WATER PUMP
ASSY
VO-02-201-575653-AE0



RM 160.00

V/V FH12 WATER
PUMP ASSY
VO-02-201-149882-AE0



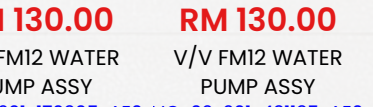
RM 160.00

V/V FH12 WATER
PUMP ASSY
VO-02-201-149941-AE0



RM 130.00

V/V FM12 WATER
PUMP ASSY
VO-02-201-170305-AE0



RM 130.00

V/V FM12 WATER
PUMP ASSY
VO-02-201-431135-AE0

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PROMOTION

13th July 2026 - 14th August 2026



RM 450.00

1318 55A 24V ALTERNATOR ASSY, BOSCH
MB-15-154-469982-BOS

RM 230.00

V/V 24V ALTERNATOR ASSY, BOSCH
VO-15-154-489728-BOS



RM 135.00

1314 HEAD LAMP MUDGUARD, LH
MB-17-880-200004-C00

RM 135.00

1314 HEAD LAMP MUDGUARD, RH
MB-17-880-200104-C00



RM 110.00

911B HEAD LAMP INNER
MUDGUARD, LH
MB-17-880-200065-C00

RM 110.00

911B HEAD LAMP INNER
MUDGUARD, RH
MB-17-880-200165-C00

RM 110.00

911B HEAD LAMP INNER
MUDGUARD, LH
MB-17-880-200765-Y00



RM 16.00

911B HEAD LAMP
MUDGUARD END PANEL, LH
MB-17-880-277801-C00

RM 16.00

911B HEAD LAMP
MUDGUARD END PANEL, RH
MB-17-880-277901-C00

RM 16.00

911B HEAD LAMP
MUDGUARD END PANEL, RH
MB-17-880-277901-MBB



RM 30.00

1413 WHEEL MUDGUARD, LH
MB-17-880-801517-G00



RM 30.00

911B WHEEL INNER MUDGUARD, LH
MB-17-880-207050-C00



RM 25.00

911B MUDGUARD END PANEL, LH
MB-17-880-277029-C00



RM 30.00

709 HEAD LAMP INNER
FIBRE MUDGUARD, LH
MB-17-880-900089-MBG

RM 30.00

709 HEAD LAMP INNER
FIBRE MUDGUARD, RH
MB-17-880-900189-MBG



RM 5.00

SCANIA 124 REAR
MUDGUARD RUBBER
STRAP, SAMPA
SC-17-880-043205-SAM

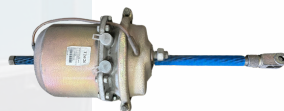


RM 130.00

1318/1625 T16/24 SPRING
BRAKE- M16 (DISC)
MB-11-105-645000-SUP

RM 130.00

ACTROS 2640 T16/24 FRONT
SPRING BRAKE- M22 (DISC)
MB-11-105-840200-SUP



RM 120.00

MB SUPERB T24/26
SPRING BRAKE
MB-11-105-MB2426-SUP



RM 110.00

BPW T24/24 SPRING
BRAKE (DISC)
TL-11-105-2424DD-SUP

RM 110.00

BPW T30/30 SPRING
BRAKE (DISC)
TL-11-105-3030DD-SUP



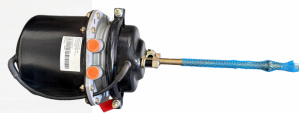
RM 130.00

SCANIA 124 T30/30
SPRING BRAKE
SC-11-105-X80058-SUP



RM 190.00

SCANIA T30/30
SPRING BRAKE (DISC)
SC-11-105-3030DP-SUP



RM 130.00

SCANIA T24/30
SPRING BRAKE (M16)
SC-11-105-0T2430-SUP



RM 80.00

SCANIA / V/V FRONT
BRAKE CHAMBER,
T30 (DISC)
SC-11-105-070000-SUP

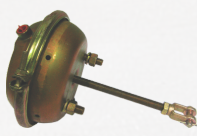
RM 75.00

V/V FM12 FRONT
BRAKE CHAMBER,
T24 (DISC)
VO-11-105-061000-SUP



RM 40.00

T24 BRAKE
CHAMBER, US
TL-11-105-001024-E00



RM 66.00

T36 BRAKE
CHAMBER, US
TL-11-105-001036-E00



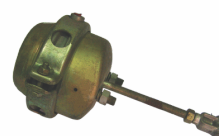
RM 60.00

T30/30 SPRING
BRAKE (BLACK)
TL-11-105-AT3030-AE0



RM 50.00

HALDEX T30
BRAKE CHAMBER
TL-11-105-165447-HAL



RM 60.00

GRAU T24 BRAKE
CHAMBER- L/S (DOUBLE)
TL-11-105-254003-HAL



RM 55.00

GRAU T30 BRAKE
CHAMBER, L/S
TL-11-105-464203-HAL

Cash 'N' Carry Only

Offer valid while stocks last. Only Yap Swee Leong Sdn Bhd reserves the right to change the terms & conditions without prior notice.

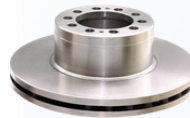
PROMOTION

13th July 2026 - 14th August 2026



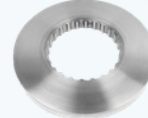
RM 330.00

MAN TGA FRONT BRAKE
DISC ROTOR, BENDIX
MA-11-107-VD5057-BDX



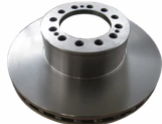
RM 360.00

ACTROS 2640 FRONT BRAKE
DISC ROTOR- M21, BENDIX
MB-11-107-VD5128-BDX



RM 260.00

V/V FM12 LIFT AXLE BRAKE
DISC ROTOR, BENDIX
VO-11-107-VD1077-BDX



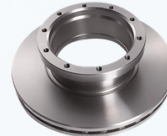
RM 240.00

ACTROS MP3 FRONT BRAKE DISC
ROTOR- M14, SAMPA
MB-11-107-100462-SAM



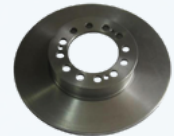
RM 390.00

ACTROS MP2 FRONT BRAKE DISC
ROTOR, ERV
MB-11-107-713739-ERV



RM 270.00

ACTROS 2640 REAR BRAKE DISC
ROTOR, M14
MB-11-107-016295-000



RM 470.00

MAN TGA FRONT BRAKE DISC
ROTOR, ERV
MA-11-107-713690-ERV



RM 260.00

SCANIA 124 FRONT BRAKE DISC
ROTOR, CEI
SC-11-107-215043-CEI



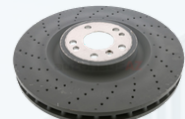
RM 220.00

SCANIA 124 FRONT BRAKE DISC
ROTOR
SC-11-107-402272-000



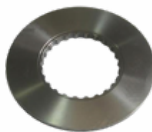
RM 600.00

BPW ECO PLUS BRAKE DISC
ROTOR, ORG
TL-11-108-835057-BPW



RM 120.00

MBB709 FRONT BRAKE DISC
ROTOR, MBB
MB-11-108-210112-MBB



RM 460.00

V/V FH12/16 FRONT BRAKE
DISC ROTOR- 17", ERV
VO-11-107-713677-ERV



RM 310.00

V/V FH12/16 FRONT BRAKE
DISC ROTOR- 16", ERV
VO-11-107-713732-ERV



RM 350.00

V/V FH12/16 FRONT BRAKE
DISC ROTOR- 17", ERV
VO-11-107-713733-ERV



RM 1.00

1413 HUB BOLT NUT,
M22 SW27
MB-09-401-022204-M00

RM 1.00

1413 HUB BOLT NUT,
M22 SW30
MB-09-401-022205-M00

RM 1.00

911B HUB BOLT NUT, M20
MB-09-401-020205-PEC

RM 2.60

T/L BSF HUB BOLT NUT, RH
TL-09-401-016416-AEO

RM 2.60

T/L BSF HUB BOLT NUT, LH
TL-09-401-016417-AEO



RM 3.80

SCANIA HUB BOLT NUT, LH
SC-09-401-318689-AEO

RM 3.80

SCANIA HUB BOLT NUT, RH
SC-09-401-318690-AEO



RM 4.50

ROR ISO HUB BOLT NUT
TL-09-401-218643-AEO

RM 4.50

ROR ISO HUB BOLT
NUT, ORG

TL-09-401-218643-MER



RM 4.50

V/V HUB BOLT NUT
VO-09-401-943491-AEO



RM 0.50

T/L BSF HUB BOLT
WASHER
TL-09-401-201588-R00

RM 0.50

1413 HUB BOLT
OUTER WASHER,
M22

MB-09-401-022351-M00



RM 7.20

BPW ECO ISO HUB BOLT
C/W NUT- M22 X 96
TL-09-401-633121-AEO

RM 10.20

BPW ECO MAXX ISO HUB
BOLT C/W NUT- M22 X 126
TL-09-401-633171-AEO



RM 7.50

BPW BSF HUB BOLT C/W NUT, LH
TL-09-401-617230-AEO

RM 7.50

BPW BSF HUB BOLT C/W NUT, RH
TL-09-401-617240-AEO



RM 6.50

ACTROS 2640 FRONT HUB
BOLT C/W NUT, 2 3/4"
MB-09-401-010071-AEO



RM 8.00

ACTROS HUB BOLT C/W
NUT, M22X 4 3/4"
MB-09-401-010871-AEO



RM 8.00

FUWA-IN BSF HUB BOLT
C/W NUT, 7/8"X 5 3/4"
(FOR ALLOY RIM)
TL-09-401-800146-AEO



RM 6.00

1413 HUB BOLT- M22
X 3 3/4", DT
MB-09-401-010571-DTG



RM 0.45

911B HUB BOLT INNER
WASHER- M20, DT
MB-09-401-020075-DTG

RM 0.60

911B HUB BOLT OUTER
WASHER- M20, DT
MB-09-401-020352-DTG

RM 0.80

1413 HUB BOLT OUTER
WASHER- M22, DT
MB-09-401-022351-DTG

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PROMOTION

13th July 2026 - 14th August 2026



RM 10.00

ROCKWELL ISO HUB BOLT
FOR ALLOY RIM, ORG
TL-09-401-T00118-MER



RM 6.00

ROR BSF HUB BOLT, RH
TL-09-401-018490-AEO

RM 6.00

ROR BSF HUB BOLT, LH
TL-09-401-018491-AEO



RM 5.00

GRANNING BSF HUB BOLT, RH
TL-09-401-061362-GRA

RM 5.00

GRANNING BSF HUB BOLT, LH
TL-09-401-061365-GRA



RM 6.50

SCANIA REAR HUB BOLT, 3 1/4"
SC-09-401-295953-AEO

RM 6.50

SCANIA REAR HUB BOLT, 3 3/4"
SC-09-401-272853-AEO

RM 8.00

SCANIA REAR HUB BOLT, 4 1/2"
SC-09-401-420775-AEO

RM 9.00

SCANIA R SERIES REAR HUB BOLT, 4"
SC-09-401-528712-AEO

RM 6.50

SCANIA FRONT HUB BOLT, 2 1/2"
SC-09-401-290062-AEO

RM 8.00

SCANIA R SERIES FRONT HUB BOLT,
2 3/4"
SC-09-401-868665-AEO

RM 8.50

SCANIA R SERIES FRONT HUB BOLT,
3 1/2"
SC-09-401-868667-AEO



RM 4.00

911B HUB BOLT- M20 X 2 3/4", TVS
MB-09-401-914130-TVS

RM 4.00

911B HUB BOLT- M20 X 3 1/4", TVS
MB-09-401-914120-TVS

RM 3.60

1413 HUB BOLT- M22 X 3 1/2", TVS
MB-09-401-925980-TVS

RM 3.60

911B HUB BOLT- M20 X 3 1/2", TVS
MB-09-401-M16970-TVS

RM 3.60

1413 HUB BOLT- M22 X 3 1/4", TVS
MB-09-401-M26800-TVS

RM 3.50

911B HUB BOLT, M20 X 3 3/4"
MB-09-401-020371-BSO

RM 3.60

911B HUB BOLT, M20 X
3 1/4" (PEINER)
MB-09-401-NR2235-ZOO

RM 3.60

911B HUB BOLT, M20 X 3
3/4" (PEINER)
MB-09-401-NR2236-ZOO

RM 4.00

608 HUB BOLT, 2 1/4",
PETERS
MB-09-401-020071-PET

RM 4.00

ISUZU FVR REAR HUB BOLT
IS-09-401-201702-YOO



RM 9.00

V/V FM REAR HUB BOLT (N/T)
VO-09-401-428545-AEO



RM 8.50

V/V REAR HUB BOLT, 4"
VO-09-401-573082-AEO



RM 7.20

V/V FM12 FRONT HUB
BOLT, 3 1/4" (DISC)
VO-09-401-573982-AEO



RM 0.10

3/16" COPPER BUSH
00-00-101-000603-T00

RM 0.15

5/16" COPPER BUSH
00-00-101-000605-E00

RM 0.25

7/16" COPPER BUSH
00-00-101-000607-T00



RM 2.40

3/8"X1/4" REDUCING BUSH
00-00-101-0110CB-T00



RM 1.20

1/8" STRAIGHT CONNECTOR
00-00-101-000622-T00

RM 1.00

3/16" STRAIGHT CONNECTOR
00-00-101-000623-T00

RM 1.20

1/4" STRAIGHT CONNECTOR
00-00-101-000624-T00

RM 4.00

7/16" STRAIGHT CONNECTOR
00-00-101-000627-T00

RM 3.00

1/2" STRAIGHT CONNECTOR
00-00-101-000628-T00



RM 4.50

3/16" TEE CONNECTOR
00-00-101-000643-E00

RM 3.30

1/4" TEE CONNECTOR
00-00-101-000644-T00

RM 4.20

5/16" TEE CONNECTOR
00-00-101-000645-T00

RM 9.00

7/16" TEE CONNECTOR
00-00-101-000647-T00

RM 6.50

1/2" TEE CONNECTOR
00-00-101-000648-T00



RM 3.60

3/16" ELBOW CONNECTOR
00-00-101-000653-T00

RM 2.70

1/4" ELBOW CONNECTOR
00-00-101-000654-T00

RM 3.20

5/16" ELBOW CONNECTOR
00-00-101-000655-E00

RM 4.20

3/8" ELBOW CONNECTOR
00-00-101-000656-T00

RM 6.00

7/16" ELBOW CONNECTOR
00-00-101-000657-T00

RM 5.50

1/2" ELBOW CONNECTOR
00-00-101-000658-T00



RM 1.60

1/4"X1/4" ST.MALE THREAD CONNECTOR
00-00-101-006844-T00

RM 1.80

1/4"X3/8" ST.MALE THREAD CONNECTOR
00-00-101-006846-T00

RM 2.20

5/16"X3/8" ST.MALE THREAD CONNECTOR
00-00-101-006856-T00

RM 2.00

1/2"X3/8" ST.MALE THREAD CONNECTOR
00-00-101-006886-T00



RM 1.90

1/4"X1/4" ELBOW MALE THREAD CONNECTOR
00-00-101-006944-T00

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ADVANTAGES OF ALUMINIUM VS STEEL WHEELS

01 Reduced Weight, Higher Payload

Aluminium wheels are considerably lighter than steel counterparts (reducing weight by 30-50% per wheel). This reduces rolling mass and allows your trailer to carry heavier legally allowable payloads.

02 Improved Fuel Efficiency

The reduced weight helps lower fuel consumption, resulting in cost savings and reduced emissions.

03 Rust and Corrosion Resistance

Unlike steel, aluminium does not rust. High-quality aluminium provides excellent natural corrosion resistance against moisture and road salt, extending service life.

04 Superior Heat Dissipation

Aluminium transfers heat up to three times faster than steel. This keeps your trailer's brakes, wheel bearings, and tires cooler, minimizing the risk of brake fade and blowouts.

05 Aesthetics

Aluminium wheels offer a sleek, polished look that improves the overall visual appeal of the trailer.

06 Reduced Maintenance

Due to their corrosion resistance and durable finish, aluminium wheels generally require less maintenance than steel wheels.

AXLE

FUWA NEW TYPE 13T, 1880MM TRAILER AXLES

Capacity 13 Ton, Track Length 1880mm, Inboard
TL-09-350-TS3680-FUW

DURABLE BRAKE DRUM

All brake drums are produced in Fuwa's own factory with characteristics of high temperature resistance, fast heat dissipation, deformation resistance and wear resistance.

BEARING

Using high precision, low rolling resistance bearings with longer service life to ensure long-term high-speed driving performance of the vehicle.

LONG-TERM HUB UNIT

The new high-precision, long life hub unit can effectively reduce the temperature rise of bearings and grease, ensuring that your vehicle can run continuously and quickly for a long time.

GREASE

Fuwa's special long term lubricating grease can maintain good lubricating effect at -30°C to 150°C, prolonging the service life of the bearing.

SHAFT

Using third generation patented thermoforming process, the shaft tube has stronger torsion and bending resistance. The tire is more evenly stressed under heavy load which effectively prolongs the service life of the tire.

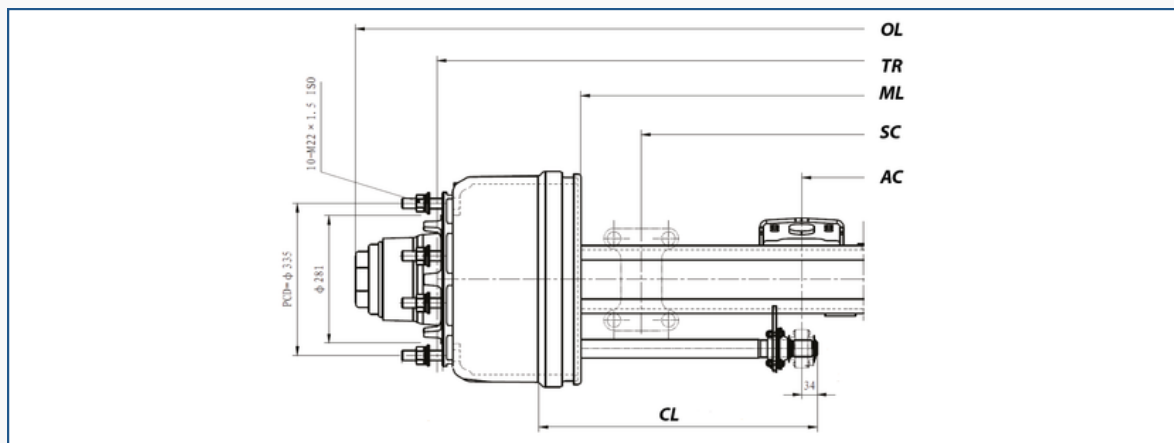


Efficient & Cost Saving

Fuwa's friction plate formula delivers strong braking power with minimal thermal fading, ensuring reliable performance even on long downhill drives. It also lasts over twice as long as typical friction plates.

Double Maintenance Cycle

The latest Fuwa axles offer better performance and durability, cutting maintenance time and costs by more than 50% compared to other axles.



Axle Type	AB (mm)	Max Capacity (kg)	TR (mm)	SC (mm)	CL (mm)	AC (mm)	ML (mm)	Studs (mm)	PCD (mm)	H (mm)	OL (mm)
TL-09-350-TS3680-FUW	150	13,000	1,880	≥ 980	613	273	1,246	10 x M22 x 1.5 ISO	335	281	2,239

FUWA 13T, 1880MM TRAILER AXLES

Capacity 13 Ton, Track Length 1880mm, Outboard

TL-09-350-LS3680-FUW

Bearing Type:
HM518410/45
(Inner & Outer
Bearing)



Type of Grease: XHP222

FUWA 16T, 1880MM TRAILER AXLES

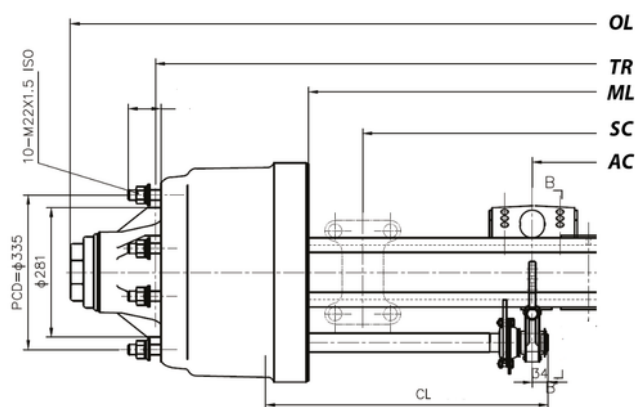
Capacity 16 Ton, Track Length 1880mm, Outboard

TL-09-350-LR4680-FUW

Bearing Type:
HM220110/49
(Inner Bearing),
HM518410/45
(Outer Bearing)



Type of Grease: XHP222



Fuwa axles are engineered for strength, durability, and consistent braking performance. They feature a specially processed one-piece low-alloy steel spindle with high load capacity, reduced weight, and strong anti-fatigue properties. Precision-machined braking components, a heavy-duty Q-type brake with a powerful return spring, and long-life non-asbestos brake linings ensure reliable stopping power. A sealed camshaft design prevents grease intrusion into the brake drum, while an O-ring-equipped hub cap delivers superior sealing performance.

Axle Type	AB (mm)	Max Capacity (kg)	TR (mm)	SC (mm)	CL (mm)	AC (mm)	ML (mm)	Studs (mm)	PCD (mm)	H (mm)	OL (mm)
TL-09-350-TS3680-FUW	150	13,000	1,880	≥ 980	613	273	1,246	10 x M22 x 1.5 ISO	335	281	2,239
TL-09-350-LR4680-FUW	150	16,000	1,880	≥ 980	613	244±3	1,216	10 x M22 x 1.5 ISO	335	281	2,250

LANDING LEG



Part No	FW280002T
Lift Capacity (Ton)	28
Static Capacity (Ton)	80
High Gear (mm)	5.2
Low Gear (mm)	0.7

01 Design

Clean, streamlined design offers a functional and visually refined appearance.

02 Material

High-strength materials provide exceptional structural performance and superior carrying capability.

03 Surface Finish

E-coated surface protection delivers excellent resistance to rust and corrosion.

04 Operation

Optimized gear ratio enables smoother, faster, and more efficient operation.

05 Load Capacity

Lightweight yet durable design enhances vehicle load capacity without compromising reliability.

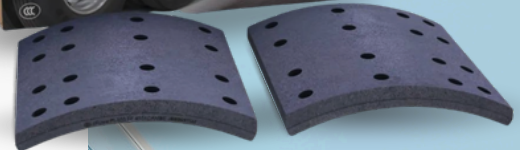
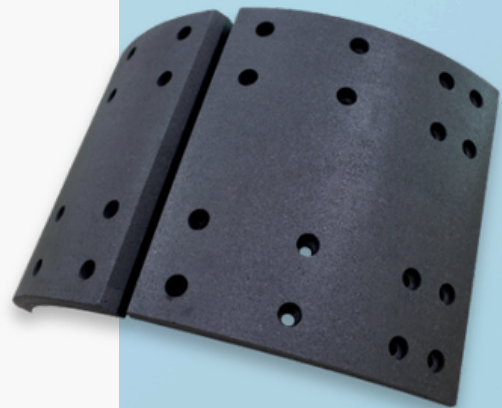
06 Maintenance

Feed screw nut with integrated grease storage extends maintenance intervals and service life.

BRAKE LINING

Fuwa reinforced brake pads enhance the performance of Fuwa axle brake systems, providing optimal functionality and the highest level of braking safety.

With a new reinforced formula, the brake pads offer improved high-temperature resistance to minimize braking loss. Additionally, their service life has been extended by 10%, achieving an optimal balance between quality, performance, and durability.



PROPERTIES

01

Meets the American FMVSS-121 and Canadian CMVSS 121 Standards.

02

Free from asbestos, ceramics, and heavy metals, making it a safer and eco-conscious option.

03

Exceptional wear resistance delivers a low cost per mile/kilometer and strong fade resistance for dependable braking in extreme conditions.

04

Maintains a stable friction coefficient across all speeds and pressures, improving driver control.

05

Designed to be gentle on brake drums, even in harsh operating environments.

06

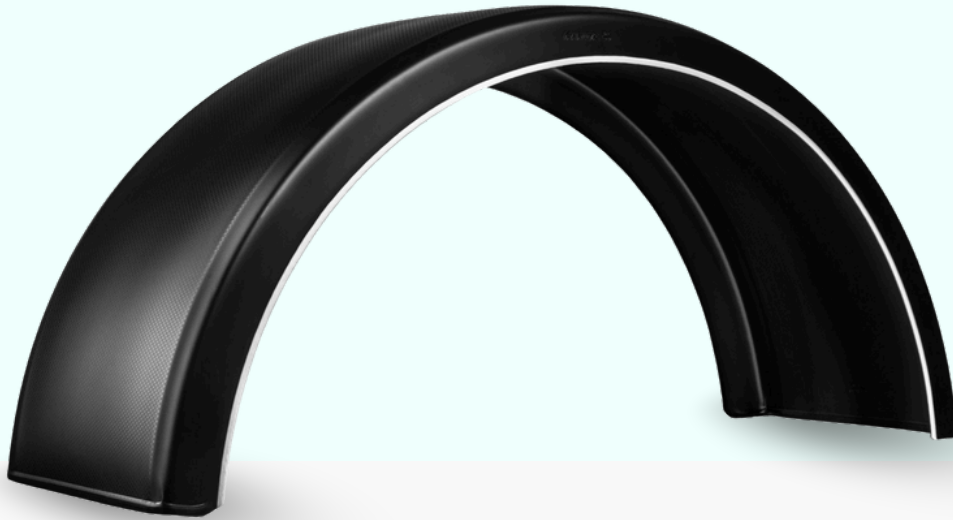
Suitable for both s-cam and wedge brake systems due to its optimized friction properties.



MUDGUARD

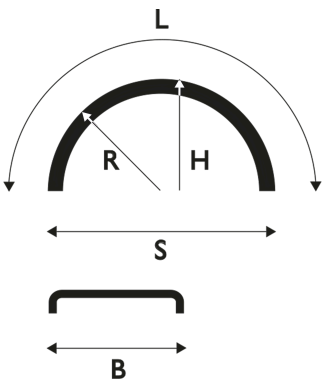
Parlok is a trusted name in the manufacturing of high-quality mudguards and spray suppression systems for commercial vehicles. Most of the products are made of High-Density Polyethylene (HDPE) and produced on their self-developed production lines, specifying on cost-effectiveness and durability to enhance road safety. Parlok products are lightweight, visually appealing, and fully comply with type approval requirements. Additionally, their operations meet the rigorous standards of ISO 9001 and ISO 14001, ensuring quality and environmental responsibility.

PARLOK WHITE LINE™ MUDGUARD

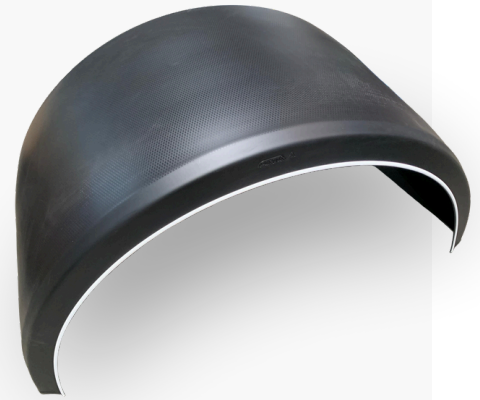


Safe, Durable, Premium Quality

Constructed from HDPE, Parlok White Line™ Mudguard offers a wide operating temperature range from -50°C to +80°C and outstanding chemical resistance. The white line on the valance edge offers visible assistance during vehicle maneuvering and increases a driver's awareness of a vehicle at night or in poor visibility. It is lightweight yet highly durable against wear and tear, and available in various lengths and widths to meet specific needs.

	Part No	B (mm)	L (mm)	R (mm)	S (mm)	H (mm)
	TL-17-880-502175-PAR	650	2175	630	1260	730
	TL-17-880-501900-PAR	650	1900	630	1260	590
	TL-17-880-621050-PAR	610	1930	640	1280	600
	TL-17-880-301900-PAR	430	1900	650	1290	580

PARLOK WHITE LINE™ MUDGUARD



Lightweight Despite its rugged durability, the material HDPE keeps the overall weight of the mudguard low.

Integral Coloring The color runs entirely through the plastic—not just on the surface—so stone chips and scuffs won't compromise the color.

Easy Installation They are designed with pre-installed fixing systems to make mounting straightforward and efficient.

Extreme Weather Tolerance The durable surface can withstand temperatures ranging from -50°C to +80°C without cracking, warping, or losing its elasticity.

Scratch-Resistant Matte Finish The surface has a matte finish that is highly resistant to scratches and does not require painting.

Impact & Chemical Resistance The surface is extremely tough, chemically resistant to road salts and oils, and capable of withstanding heavy mechanical stress.



INFOLINE



Yap Swee Leong Sdn Bhd



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