



Latest generation skid plate made of high-strength plastic with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand allows you to slide easily over natural obstacles (whoops, stones, logs) ensuring a smooth ride

The design ensures maximum adherence to the link

6 mm thickness for maximum protection of the frame and engine Extended protection areas on the side casings, on the valve adjustment cover and in the footrest frame area Presence of unloading areas to give more lightness, ventilation and facilitate washing operations inside the skid plate Design studied to reduce the entry of mud and debris into the engine

Compatible with simultaneous use of X-POWER Using the two screws supplied and using the original bike attachments, it is possible to fasten and remove the skid plate quickly.

Weight: 885g

PRODUCT DETAILS

96% Plastic | 4% Other

Made In: Italy

APPLICATIONS

BETA RR 250 2T RACING 2024 | BETA RR 300 2T RACING 2024 | BETA RR RACE 2T 250 2025 | BETA RR RACE 2T 300 2025 | BETA RR X-PRO 300 2T 2025 | BETA RX 300 2025





CONSTRUCTION AND DESIGN:

Latest generation sub-engine made of high-strength plastic with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand allows you to slide easily over natural obstacles (whoops, stones, logs) ensuring a smooth ride

The design ensures maximum adherence to the link

6 mm thickness for maximum protection of the frame and engine Extended protection areas on the side casings, on the valve adjustment cover and in the footrest frame area Presence of unloading areas to give more lightness, ventilation and facilitate washing operations inside the sub-engine Design studied to reduce the entry of mud and debris into the engine Compatible with simultaneous use of X-POWER

Using the two screws supplied and using the original bike attachments, it is possible to fasten and remove the sub-engine quickly.

PRODUCT DETAILS

NYLON 96% | Others 4%

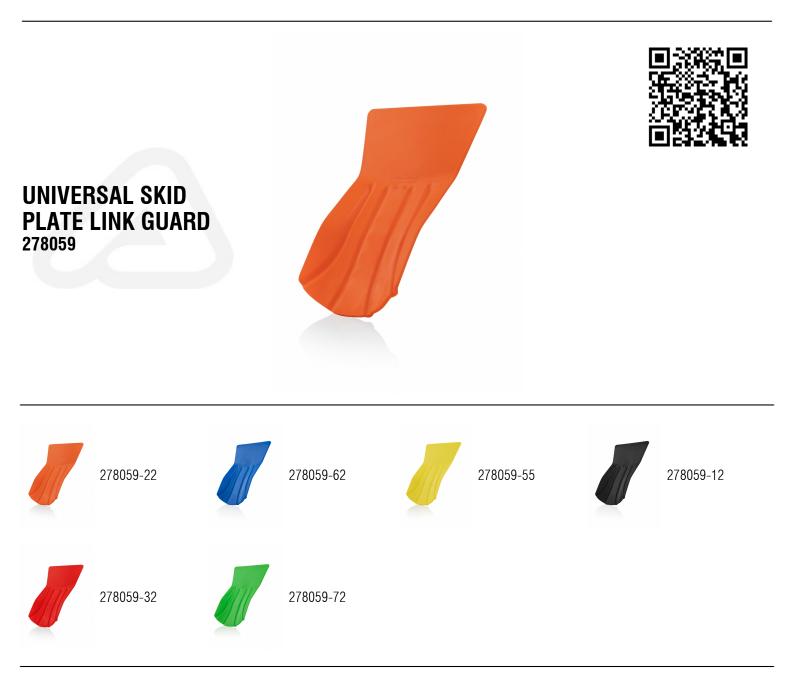
Made In: Italy

APPLICATIONS

BETA RR 250 2T 2020 2021 2022 2023 2024 | BETA RR 250 2T RACING 2020 2021 2022 2023 | BETA RR 300 2T 2020 2021 2022 2023 2024 | BETA RR 300 2T RACING 2020 2021 2022 2023

SKID PLATES / BETA UNIVERSAL SKID PLATE LINK GUARD





FEATURES

Universal link guard suitable for every Acerbis Skidplate and most of the $\ensuremath{\mathsf{OEM}}$ ones

Printed fin designed to protect the suspension link from impacts, mud and sand

It allows the bike to easily slide over natural obstacles (whoops, rocks, trunks) $% \left({{\left({{{\rm{c}}} \right)}_{{\rm{c}}}}} \right)$

Its design ensures the best cover around the link, thus guaranteeing a clean ride Clamping screws included





Latest generation skid plate that allows it to glide smoothly over natural obstacles (whoops, rocks, logs) ensuring a smooth ride. Offers maximum protection to the frame and engine.

Extended protection areas on the side crankcases, water pump and footpeg area frame areas

Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the under-engine

Designed to reduce the entry of mud and debris Compatible with simultaneous use of acerbis x-power (ignition and clutch housing protection) Mounts easily through the original holes on the frame. Mounting kit included

APPLICATIONS

BETA RR 250 2T 2018 2019 | BETA RR 300 2T 2018 2019





BETA RR 250 2T 2018 2019 | BETA RR 300 2T 2018 2019

SKID PLATES / HONDA SKID PLATE FOR HONDA TRANSALP



SKID PLATE FOR HONDA TRANSALP 298486





FEATURES

Latest-generation skid plate that allows it to slide smoothly over natural obstacles (whoops, stones, logs) ensuring a smooth ride. It offers maximum protection for the chassis and engine.

Extended protection areas on the side crankcases, water pump and footpeg areas of the frame

Presence of exhaust areas to give more lightness, ventilation and facilitate washing operations inside the under-engine

Design to reduce mud and debris ingress Compatible with simultaneous use of Acerbis x-power (ignition and clutch cover protection) Mounting kit included Weight: 2060g Not compatible with main stand

PRODUCT DETAILS

82% Plastic | 14% Steel | 4% Others

Made In: Italy

APPLICATIONS

HONDA TRANSALP XL750 2023 2024 2025

PRODUCTS RELATED



ENDURANCE-X TRANSALP HANDGUARDS



298366 X-GRIP FRAME PROTECTOR FOR HONDA TRANSALP



298368 X-POWER FOR HONDA TRANSALP



090 319

090

SKID PLATES / HONDA SKID PLATE FOR HONDA TRANSALP



298339 FORK SHOE COVER FOR HONDA TRANSALP

090



X-FACTORY HONDA TRANSALP HANDGUARDS

090



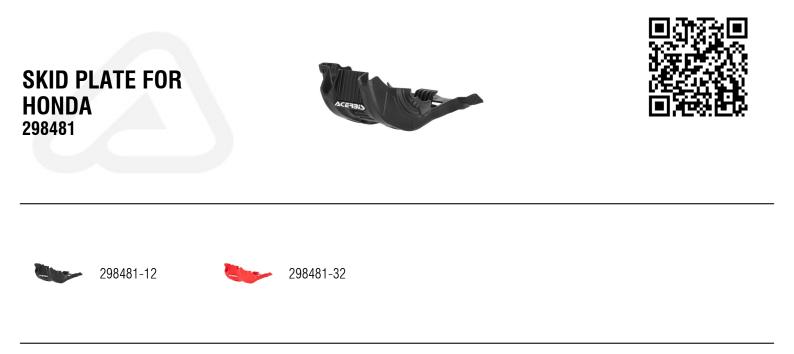
298340 ACERBIS CHAIN GUIDE FOR HONDA TRANSALP

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CONSTRUCTION AND DESIGN:

Latest generation sub-engine made of high-strength plastic with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand allows you to slide easily over natural obstacles (whoops, stones, logs) ensuring a smooth ride

The design ensures maximum adherence to the link

6 mm thickness for maximum protection of the frame and engine Extended protection areas on the side casings Presence of unloading areas to give more lightness, ventilation and facilitate washing operations inside the sub-engine Design studied to reduce the entry of mud and debris into the engine Compatible with simultaneous use of X-POWER Using the two screws supplied and using the original bike attachments, it is possible to fasten and remove the sub-engine quickly.

PRODUCT DETAILS

POLYPROPYLENE 75% | RUBBER 21% | OTHERS 4%

Made In: Italy

APPLICATIONS

HONDA CRF 250 R 2022 2023 2024 2025 | HONDA CRF 250 R-WE 2025 | HONDA CRF 250 RX 2022 2023 2024 2025 | HONDA CRF 250 RX ENDURO 2022 2023 2024 2025 | HONDA CRF 250 RX ENDURO SPECIAL 2022 2023 2024 2025 | HONDA CRF 300 RX 2022 2023 2024 | HONDA CRF 300 RX ENDURO SPECIAL 2022 2023 2024 2025





CONSTRUCTION AND DESIGN:

Design studied for optimal protection of the frame and engine. The impact resistant material effectively protects against stones, earth and mud.

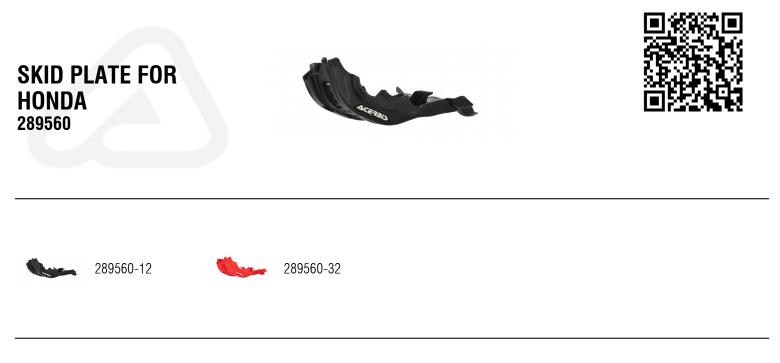
Flexible, lightweight plastic reduces vibration and surface damage to the frame and engine.

The air intakes are designed to ensure excellent ventilation of the engine, while reducing the entry of gravel, earth and mud. Intuitive and quick assembly / disassembly for normal engine maintenance and washing operations.

APPLICATIONS

HONDA CRF 250 L (JAPAN) 2021 2022 2023 2024 | HONDA CRF 300 L 2021 2022 2023 2024 2025





Last generation skid plate with built-in fin Discharge areas to improve lightness and airflow and to ease the Printed fin designed to protect the suspension link from impacts, cleaning process behind the skid plate mud and sand. It allows the bike to easily slide over natural Design developed to reduce the presence of mud and debris around obstacles (whoops, rocks, trunks) Its design ensures the best cover the engine around the link, thus guaranteeing a clean ride Possibility to combine its use with X-POWER (clutch and ignition Plastic 6mm thick for the best frame and engine protection cover protection) Protection areas extended over the engine covers, on the water pump Carbon look refinishing Easy mounting on the original fastenings of the bike and on the foot peg mounts

PRODUCT DETAILS

Polypropylene 75% | Rubber 20% | Others 5%

Made In: Italy

APPLICATIONS

HONDA CRF 450 R 2021 2022 2023 2024 2025 | HONDA CRF 450 R-WE 2025 | HONDA CRF 450 RX 2021 2022 2023 2024 2025







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FEATURES

Enduro Style

APPLICATIONS

HONDA CRF 250 R 2018 2019 2020 2021 | HONDA CRF 250 RX 2019 2020 2021 | HONDA CRF 300 RX 2019 2020 2021 | HONDA CRF 450 R 2017 2018 2019 2020 | HONDA CRF 450 RX 2017 2018 2019 2020







HONDA CRF 250 L-M 2013 2014 2015 2016 2017 2018 2019 2020







HONDA CRF 250 R 2010 2011 2012 2013 2014 2015 2016 2017 | HONDA CRF 450 R 2009 2010 2011 2012 2013 2014 2015 2016

SKID PLATES / HONDA SKID PLATE FOR HONDA



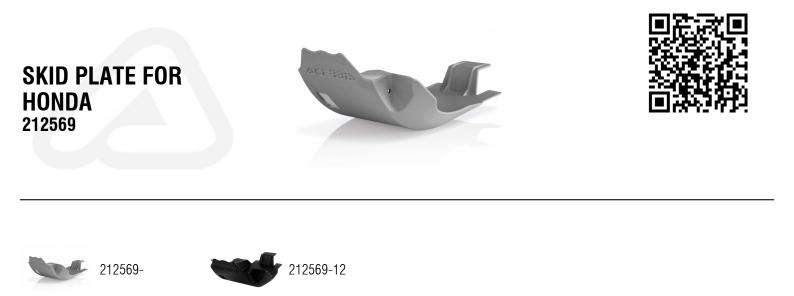




APPLICATIONS

HONDA CRF 250 R 2010 2011 2012 2013 2014 2015 2016 2017 | HONDA CRF 450 R 2009 2010 2011 2012 2013 2014 2015 2016





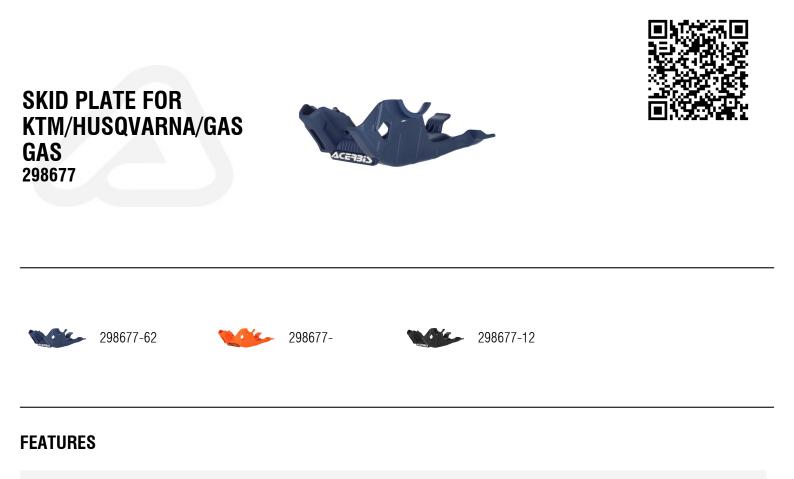
HONDA CRF 250 R 2004 2005 2006 2007 2008 2009 | HONDA CRF 250 X 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017





HONDA CRF 450 R 2005 2006 2007 2008 | HONDA CRF 450 X 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016

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Two-tone logo plate Weight: 700g

6mm thickness for maximum chassis and engine protection Extended protection areas on the side casings, water pump and footpeg areas of the chassis Presence of exhaust areas to give more lightness, ventilation and facilitate washing inside the skid plate Design to reduce mud and debris ingress Compatible with simultaneous use of X-Power (ignition crankcase and clutch protection) It is easily mounted by using the frame cross-member near the single shock absorber and by means of two supplied screws using the two original slots at the front

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS MC 85 2025 | HUSQVARNA TC 85 2025 | KTM SX 85 2025

ACE73i)



Latest-generation skid plate with integrated fin	Design to reduce mud and debris ingress
Co-moulded fin designed to protect the shock absorber linkage from	Compatible with simultaneous use of X-Power (ignition crankcase
impacts, mud and sand. It allows easy sliding over natural obstacles	and clutch protection)
(whoops, stones, logs) ensuring a smooth ride. Design ensures	Protection of the side crankcases, on the water pump and in the
maximum linkage grip	frame areas around the footrests
6mm thickness for maximum chassis and engine protection	It is easily mounted by using the frame cross-member near the
Extended protection areas on the side casings, water pump and	single shock absorber and by means of two supplied screws using
footpeg areas of the chassis	the two original slots at the front
Presence of exhaust areas to give more lightness, ventilation and	Two-tone logo plate
facilitate washing inside the skid plate	Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS MC 50 2024 2025 | HUSQVARNA TC 50 2024 2025 | KTM SX 50 2024 2025

ACE33



Latest generation sub-engine with integrated fin Design studied to reduce the ingress of mud and debris Compatible with simultaneous use of X-Power (Ignition and Clutch Co-molded fin designed to protect the shock absorber linkage from impact, mud and sand. Allows easy sliding over natural obstacles Crankcase Protection) Protection of the side crankcases, on the water pump and in the (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum grip on the link areas of the frame footrest area 6mm thickness for maximum frame and engine protection It is easily mounted by taking advantage of the frame sleeper near Extended protection areas on the side crankcases, water pump, and the mono-shock absorber and through two supplied screws that use the two original slots in the front in the areas of the frame footrest area Possibility of simultaneous use with x-power Presence of drainage areas to impart more lightness, aeration, and facilitate washing operations inside the sub-engine Two-tone nameplate with logo Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Other

Made In: Italy

APPLICATIONS

GAS GAS EC 250 2024 2025 | GAS GAS EC 300 2024 2025 | GAS GAS EX 250 2024 2025 | GAS GAS EX 300 2024 2025 | GAS GAS MC 250 2024 2025 | GAS GAS MC 300 2025 | HUSQVARNA TC 250 2023 2024 2025 | HUSQVARNA TC 300 2025 | HUSQVARNA TE 250 2024 2025 | HUSQVARNA TE 300 2024 2025 | KTM SX 150 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 150 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | K

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CONSTRUCTION AND DESIGN:

Design designed for optimal protection of the chassis and motor.

Fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows you to easily slide over natural obstacles (Whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link

Impact resistant material effectively protects against stones, earth and mud.

Flexible and lightweight plastic reduces vibration and surface damage to chassis and engine

The air intakes are designed to give more lightness, aeration and facilitate the washing operations inside the sub-engine, reducing the entrance of gravel, earth and mud.

Exploiting the original attacks of the bike the assembly/ disassembly is intuitive and to facilitate the normal maintenance and washing of the engine.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Compatible with simultaneous use of X-Power (Ignition and clutch housing protection)

PRODUCT DETAILS

Nyoln 96% | Others 4%

Made In: Italy

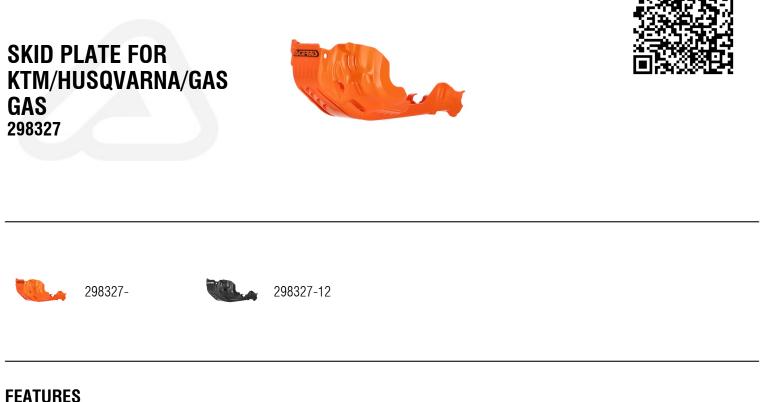
APPLICATIONS

GAS GAS EC 250 F 2024 2025 | GAS GAS EC 350 F 2024 2025 | GAS GAS EX 250 F 2024 2025 | GAS GAS EX 350 F 2024 2025 | GAS GAS MC 250 F 2024 2025 | GAS GAS MC 350 F 2024 2025 | HUSQVARNA FC 250 2023 2024 2025 | HUSQVARNA FC 350 2023 2024 2025 | HUSQVARNA FE 350 2024 2025 | HUSQVARNA FE 350 PRO 2024 2025 | HUSQVARNA FE 350 S 2024 2025 | HUSQVARNA FE 350 W 2024 | HUSQVARNA FX 350 2023 2024 2025 | KTM SX-F 250 2023 2024 2025 | KTM SX-F 350 2023 2024 2025 | KTM XC-F 250 2023 2024 2025 | KTM XC-F 350 2023 2024 2025 | K

SKID PLATES / HUSQVARNA SKID PLATE FOR KTM/HUSQVARNA/GAS GAS



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FEATORES

Latest generation skid plate with integrated fin Fin designed to protect the linkage of the shock from impacts, mud and sand. It allows you to easily slide over natural obstacles (Whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link

It offers maximum protection to the chassis and motor.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Presence of exhaust areas to give more lightness, ventilation and facilitate the washing operations inside the skid plate

Design designed to reduce the ingress of mud and debris Protection of the side housings, on the water pump and in the areas of the chassis Easily mounts thanks the front holes and the original rear seats, with the addition of an additional support guaranteed by two plastic hooks

Two-tone label with logo

APPLICATIONS

GAS GAS ES 700 2022 2023 2024 2025 | GAS GAS SM 700 2022 2023 2024 2025 | HUSQVARNA 701 ENDURO 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 | HUSQVARNA 701 SUPERMOTO 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 | KTM 690 ENDURO R 2019 2020 2021 2022 2023 2024 | KTM 690 SMC R 2019 2020 2021 2022 2023 2024

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Latest-generation skid plate with integrated fin

Co-moulded fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows easy sliding over natural obstacles (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum linkage grip 6mm thickness for maximum chassis and engine protection

Extended protection areas on the side casings, water pump and footpeg areas of the chassis Presence of exhaust areas to give more lightness, ventilation and

facilitate washing inside the skid plate

Design to reduce mud and debris ingress Compatible with simultaneous use of X-Power (ignition crankcase and clutch protection) Protection of the side crankcases, on the water pump and in the frame areas around the footrests It is easily mounted by using the frame cross-member near the single shock absorber and by means of two supplied screws using the two original slots at the front Two-tone logo plate Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS EC 125 2025 | GAS GAS MC 125 2024 2025 | GAS GAS MC 150 2024 2025 | HUSQVARNA TC 125 2023 2024 2025 | HUSQVARNA TC 150 2025 | HUSQVARNA TE 125 2025 | HUSQVARNA TE 150 2024 2025 | KTM SX 125 2023 2024 2025 | KTM XC 125 2023 2024 2025





HUSQVARNA FE 450 2020 2021 2022 2023 | HUSQVARNA FE 501 2020 2021 2022 2023 | HUSQVARNA FE 501 S 2022 2023

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GAS GAS EC 250 F 2021 2022 2023 | GAS GAS EC 350 F 2021 2022 2023 | HUSQVARNA FE 250 2020 2021 2022 2023 | HUSQVARNA FE 350 S 2022 2023





GAS GAS EC 250 2021 2022 2023 | GAS GAS EC 300 2021 2022 2023 | HUSQVARNA TE 250I 2020 2021 2022 2023 | HUSQVARNA TE 300I 2020 2021 2022 2023 | KTM XC-W 150 TPI 2020 2021 2022 2023

ACERSis



GAS GAS EX 450 F 2021 2022 2023 | GAS GAS MC 450 F 2021 2022 2023 | HUSQVARNA FC 450 2019 2020 2021 2022 | HUSQVARNA FX 450 2020 2021 2022 | KTM SX-F 450 2019 2020 2021 2022 | KTM XC-F 450 2019 2020 2021 2022

SKID PLATES / HUSQVARNA SKID PLATE FOR KTM/HUSQVARNA/GAS GAS

ACE33



FEATURES

Last generation skid plate with built-in fin Discharge areas to improve lightness and airflow and to ease the Printed fin designed to protect the suspension link from impacts, cleaning process behind the skid plate mud and sand. It allows the bike to easily slide over natural Design developed to reduce the presence of mud and debris around obstacles (whoops, rocks, trunks) Its design ensures the best cover the engine around the link, thus guaranteeing a clean ride Possibility to combine its use with X-POWER (clutch and ignition Plastic 6mm thick for the best frame and engine protection cover protection) Carbon look refinishing Protection areas extended over the engine covers, on the water pump Easy mounting on the original fastenings of the bike and on the foot peg mounts

PRODUCT DETAILS

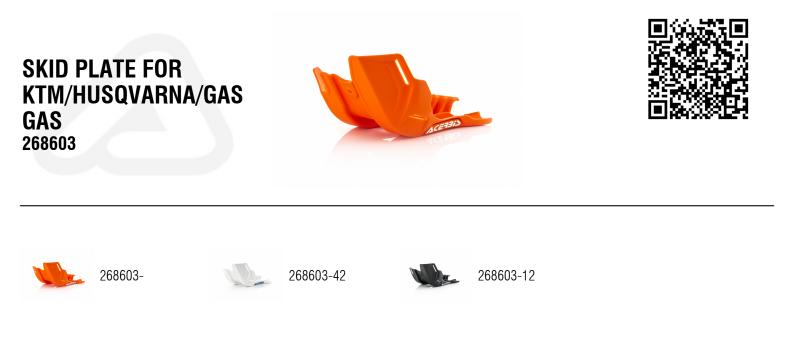
Skid plate realised in two joined sections: | Highly impact-resistant plastic skid plate | Fin for suspension link protection: blend rubber + plastic which allows resistance to impacts and better elasticity

Made In: Italy

APPLICATIONS

GAS GAS EX 250 2022 2023 | GAS GAS EX 300 2021 2022 2023 | GAS GAS MC 250 2022 2023 | HUSQVARNA TC 250 2019 2020 2021 2022 | HUSQVARNA TX 300 2020 2021 2022 | KTM SX 250 2019 2020 2021 2022 | KTM XC 250 2019 | KTM XC 250 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 XC 300 TPI 2020 2021 2022 | KTM XC 300 X





GAS GAS MC 85 2021 2022 2023 2024 | HUSQVARNA TC 85 2018 2019 2020 2021 2022 2023 2024 | KTM SX 85 2018 2019 2020 2021 2022 2023 2024

SKID PLATES / HUSQVARNA SKID PLATE FOR KTM/HUSQVARNA





APPLICATIONS

HUSQVARNA FE 250 2017 2018 2019 | HUSQVARNA FE 350 2017 2018 2019 | KTM EXC-F 250 2017 2018 2019 | KTM EXC-F 350 2017 2018 2019

SKID PLATES / HUSQVARNA SKID PLATE FOR KTM/HUSQVARNA







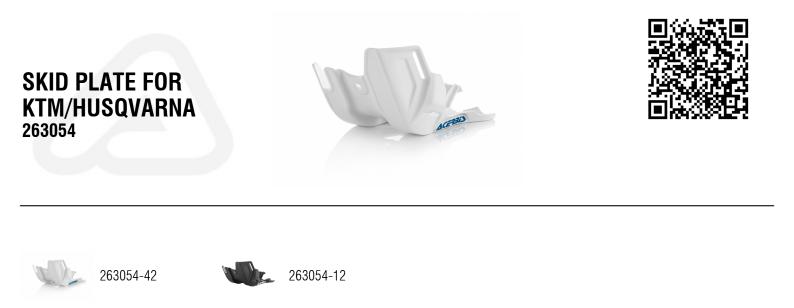
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APPLICATIONS

HUSQVARNA TC 250 2017 2018 | KTM SX 250 2017 2018

SKID PLATES / HUSQVARNA SKID PLATE FOR KTM/HUSQVARNA





APPLICATIONS

HUSQVARNA TC 85 2014 2015 2016 2017 | KTM SX 85 2013 2014 2015 2016 2017

ACERSIS

SKID PLATE FOR KTM/HUSQVARNA/GAS GAS 263057







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APPLICATIONS

GAS GAS MC 125 2021 2022 2023 | HUSQVARNA TC 125 2016 2017 2018 2019 2020 2021 2022 | HUSQVARNA TE 150I 2020 2021 2022 2023 | HUSQVARNA TX 125 2017 2018 2019 | KTM EXC 150 TPI 2020 2021 2022 2023 | KTM SX 125 2016 2017 2018 2019 2020 2021 2022 | KTM SX 150 2016 2017 2018 2019 2020 | KTM XC 125 2020 2021 2022 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2020 2020 2020 | KTM XC-W 150 TPI 2000 2020 2020 2020 | KTM XC-W 150 TPI 2000 200 | KTM XC-W 150





HUSQVARNA TE 250 2017 | HUSQVARNA TE 250I 2018 2019 | HUSQVARNA TE 300 2017 | HUSQVARNA TE 300I 2018 2019 | KTM EXC 250 2017 | KTM EXC 300 TPI 2018 2019 | KTM EXC 300 TPI 2018 2019 | KTM XC-W 300 TPI 2019 | KTM XC-W 300 TPI 2019

ACERSis



HUSQVARNA FC 450 2016 2017 2018 | HUSQVARNA FE 450 2017 2018 2019 | HUSQVARNA FE 501 2017 2018 2019 | KTM SX-F 450 2016 2017 2018

ACERSis



HUSQVARNA FC 250 2016 2017 2018 | HUSQVARNA FC 350 2016 2017 2018 | KTM SX-F 250 2016 2017 2018 | KTM SX-F 350 2016 2017 2018





HUSQVARNA FC 450 2014 2015 | HUSQVARNA FE 450 2014 2015 2016 | HUSQVARNA FE 501 2014 2015 2016 | KTM EXC-F 450 2012 2013 2014 2015 2016 | KTM SX-F 450 2013 2014 2015











APPLICATIONS

HUSQVARNA FE 250 2014 2015 2016 | HUSQVARNA FE 350 2014 2015 2016 | KTM EXC-F 250 2014 2015 2016 | KTM EXC-F 350 2012 2013 2014 2015 2016





APPLICATIONS

HUSQVARNA TC 125 2014 2015 | HUSQVARNA TE 125 2014 2015 2016 | KTM EXC 125 2012 2013 2014 2015 2016 | KTM EXC 200 2012 2013 2014 2015 2016 | KTM SX 125 2011 2012 2013 2014 2015 | KTM SX 150 2011 2012 2013 2014 2015







APPLICATIONS

HUSQVARNA FC 250 2014 2015 | HUSQVARNA FC 350 2014 2015 | KTM SX-F 250 2013 2014 2015 | KTM SX-F 350 2011 2012 2013 2014 2015





APPLICATIONS

HUSQVARNA TC 250 2014 2015 2016 | HUSQVARNA TE 250 2014 2015 2016 | HUSQVARNA TE 300 2014 2015 2016 | KTM EXC 250 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 | KTM EXC 300 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 | KTM SX 250 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 | KTM SX 250 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016





Latest generation skid plate that allows it to glide smoothly over natural obstacles (whoops, rocks, logs) ensuring a smooth ride. Offers maximum protection to the frame and engine. Extended protection areas on the side crankcases, water pump and footpeg area frame areas Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the under-engine Design designed to reduce the entry of mud and debris Protection of the side crankcases, on the water pump and in the areas of the frame footrest area

PRODUCT DETAILS

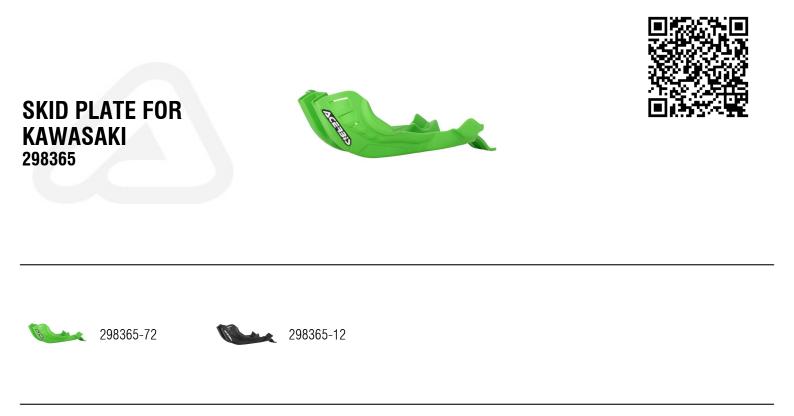
96% Plastic | 4% Other

Made In: Italy

APPLICATIONS

KAWASAKI KX 250 2025 | KAWASAKI KX 250 X 2025 | KAWASAKI KX 300 X ENDURO 2025





Latest generation skid plate that allows it to glide smoothly over natural obstacles (whoops, rocks, logs) ensuring a smooth ride. Offers maximum protection to the frame and engine.

Extended protection areas on the side crankcases, water pump and footpeg area frame areas

Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the under-engine

Design designed to reduce the entry of mud and debris Protection of the side crankcases, on the water pump and in the areas of the frame footrest area Easily mounts through the original holes in the frame. Mounting kit included

PRODUCT DETAILS

96% Plastic | 4% Other

Made In: Italy

APPLICATIONS

KAWASAKI KX 450 2024 2025 | KAWASAKI KX 450 X 2024 2025





KAWASAKI KX 250 2021 2022 2023 2024 | KAWASAKI KX 250 X 2021 2022 2023 2024 | KAWASAKI KX 300 X ENDURO 2024 | KAWASAKI KX 450 2020 2021 2022 2023 | KAWASAKI KX 450 F 2019 | KAWASAKI KX 450 X 2021 2022 2023

PRODUCTS RELATED







KAWASAKI KX 250 2020 | KAWASAKI KX 250 F 2017 2018 2019





KAWASAKI KX 450 F 2016 2017 2018

SKID PLATES / KAWASAKI SKID PLATE FOR KAWASAKI







APPLICATIONS

KAWASAKI KX 250 2020 | KAWASAKI KX 250 F 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019

SKID PLATES / KAWASAKI SKID PLATE FOR KAWASAKI







APPLICATIONS

KAWASAKI KX 450 F 2009 2010 2011 2012 2013 2014 2015

SKID PLATES / KAWASAKI SKID PLATE FOR KAWASAKI







APPLICATIONS

KAWASAKI KX 250 F 2009 2010 2011 2012 2013 2014 2015 2016

SKID PLATES / KAWASAKI SKID PLATE FOR KAWASAKI/YAMAHA







APPLICATIONS

KAWASAKI KLX 450 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 | YAMAHA WR 250 F 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 | YAMAHA WR 450 F 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018



SKID PLATE FOR SUZUKI 298335







FEATURES

Skid plate with integrated fin

298335-12

Fin designed to protect the shock linkage from impacts, mud and sand. it allows it to glide smoothly over natural obstacles (whoops, rocks, logs) ensuring a smooth ride. the design ensures maximum linkage grip

Offers maximum protection to the chassis and engine.

Extended protection areas on the side crankcases, water pump and footpeg area frame areas

Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the under-engine Design designed to reduce the entry of mud and debris Compatible with simultaneous use of acerbis x-power (ignition and clutch crankcase protection) Weight 1000g

PRODUCT DETAILS

98% Plastic | 2% Others

Made In: Italy

APPLICATIONS

SUZUKI DRZ 400 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400 SM 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400E 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400E 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400S 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400S 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400S 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023 | SUZUKI DRZ 400S 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2019 2020 2021 2022 2023 | SUZUKI DRZ 400S 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2018 2019 2020 2021 2022 2023





SUZUKI RM-Z 250 2019 2020 2021 2022 2023 2024 2025







SUZUKI RM-Z 450 2018 2019 2020 2021 2022 2023 2024 2025







APPLICATIONS

SUZUKI DR 650 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023







APPLICATIONS

SUZUKI RM-Z 250 2010 2011 2012 2013 2014 2015 2016 2017 2018



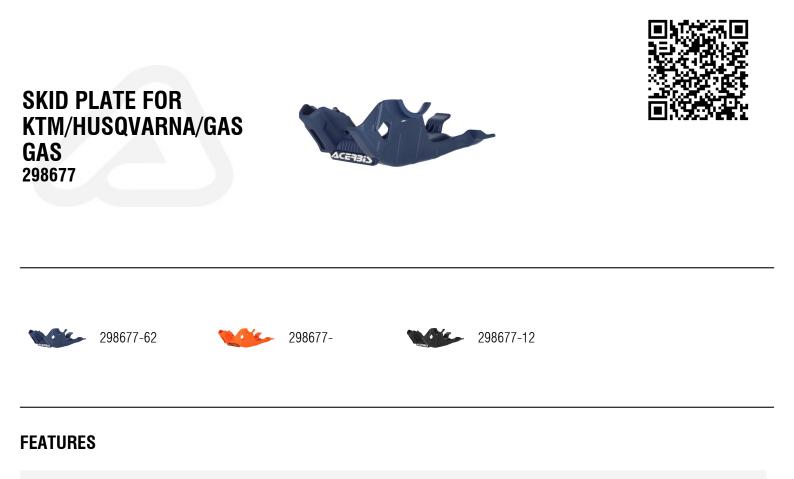




APPLICATIONS

SUZUKI RM-Z 450 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017

ACE33i



Two-tone logo plate Weight: 700g

6mm thickness for maximum chassis and engine protection Extended protection areas on the side casings, water pump and footpeg areas of the chassis Presence of exhaust areas to give more lightness, ventilation and facilitate washing inside the skid plate Design to reduce mud and debris ingress Compatible with simultaneous use of X-Power (ignition crankcase and clutch protection) It is easily mounted by using the frame cross-member near the single shock absorber and by means of two supplied screws using the two original slots at the front

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS MC 85 2025 | HUSQVARNA TC 85 2025 | KTM SX 85 2025

ACE73i)



Latest-generation skid plate with integrated fin	Design to reduce mud and debris ingress
Co-moulded fin designed to protect the shock absorber linkage from	Compatible with simultaneous use of X-Power (ignition crankcase
impacts, mud and sand. It allows easy sliding over natural obstacles	and clutch protection)
(whoops, stones, logs) ensuring a smooth ride. Design ensures	Protection of the side crankcases, on the water pump and in the
maximum linkage grip	frame areas around the footrests
6mm thickness for maximum chassis and engine protection	It is easily mounted by using the frame cross-member near the
Extended protection areas on the side casings, water pump and	single shock absorber and by means of two supplied screws using
footpeg areas of the chassis	the two original slots at the front
Presence of exhaust areas to give more lightness, ventilation and	Two-tone logo plate
facilitate washing inside the skid plate	Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS MC 50 2024 2025 | HUSQVARNA TC 50 2024 2025 | KTM SX 50 2024 2025

SKID PLATES / KTM SKID PLATE FOR KTM-HUSQUARNA-GAS GAS 65





FEATURES

Next-generation skid plate developed to provide maximum protection of the areas of greatest impact. Allows smooth sliding over obstacles found on motocross tracks (whoops, boulders) ensuring a smooth ride.

Extended protection areas on the side crankcases, water pump and footpeg area

Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the skid plate Designed to reduce the entry of mud and debris Weight: 400g

PRODUCT DETAILS

78% Plastic | 20% Steel | 2% Other

Made In: Italy

APPLICATIONS

GAS GAS MC 65 2024 2025 | HUSQVARNA TC 65 2024 2025 | KTM SX 65 2024 2025





KTM EXC-F 450 2024 2025 | KTM EXC-F 500 2024 2025 | KTM XCF-W 450 2024 2025 | KTM XW-F 500 2024 2025





Skid plate of the latest generation that allows it to slide smoothly over natural obstacles (whoops, rocks, logs) ensuring a smooth ride. Provides maximum protection for the frame and engine.

Extended protection areas on the side crankcases, water pump and footpeg area frame areas

Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the under-engine

Designed to reduce mud and debris ingress Compatible with simultaneous use of Acerbis X-Power (Ignition and clutch crankcase protection) Easily mounted by taking advantage of the frame crossmember near the single shock and via 2 supplied screws using the two original slots in the front Weight: 650g

APPLICATIONS

KTM EXC 250 2024 2025 | KTM EXC 300 2024 2025 | KTM XC-W 250 2024 2025 | KTM XC-W 300 2024 2025





KTM EXC 150 2024 | KTM XC-W 125 2025 | KTM XC-W 150 2024 2025



Skid plate of the latest generation that allows it to glide smoothly over natural obstacles (stones, logs) ensuring a smooth ride. Provides maximum protection to the frame and engine.

Extensive protection areas on the side crankcases, water pump and footpeg area frame areas

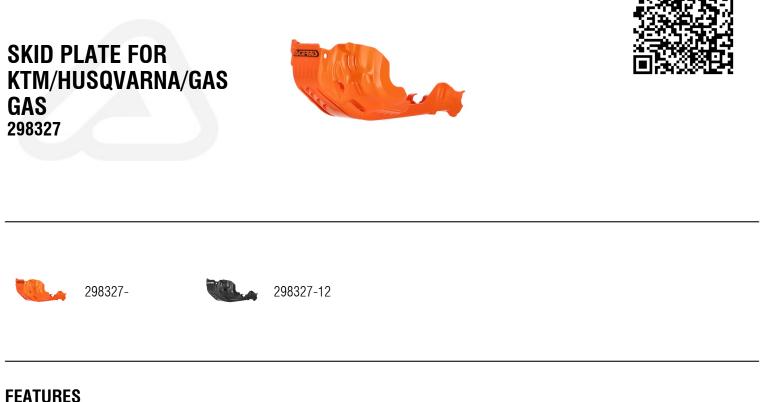
Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the under-engine

Designed to reduce mud and debris ingress Compatible with simultaneous use of Acerbis X-Power (Ignition and clutch housing protection) Mounts easily by taking advantage of the four original holes on the frame Weight: 650g

APPLICATIONS

KTM EXC-F 250 2024 2025 | KTM EXC-F 350 2024 2025 | KTM XW-F 350 2024 2025

ACESS



FEATORES

Latest generation skid plate with integrated fin Fin designed to protect the linkage of the shock from impacts, mud and sand. It allows you to easily slide over natural obstacles (Whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link

It offers maximum protection to the chassis and motor.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Presence of exhaust areas to give more lightness, ventilation and facilitate the washing operations inside the skid plate

Design designed to reduce the ingress of mud and debris Protection of the side housings, on the water pump and in the areas of the chassis Easily mounts thanks the front holes and the original rear seats, with the addition of an additional support guaranteed by two plastic hooks

Two-tone label with logo

APPLICATIONS

GAS GAS ES 700 2022 2023 2024 2025 | GAS GAS SM 700 2022 2023 2024 2025 | HUSQVARNA 701 ENDURO 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 | HUSQVARNA 701 SUPERMOTO 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 | KTM 690 ENDURO R 2019 2020 2021 2022 2023 2024 | KTM 690 SMC R 2019 2020 2021 2022 2023 2024

ACE33



Latest generation sub-engine with integrated fin Design studied to reduce the ingress of mud and debris Compatible with simultaneous use of X-Power (Ignition and Clutch Co-molded fin designed to protect the shock absorber linkage from impact, mud and sand. Allows easy sliding over natural obstacles Crankcase Protection) Protection of the side crankcases, on the water pump and in the (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum grip on the link areas of the frame footrest area 6mm thickness for maximum frame and engine protection It is easily mounted by taking advantage of the frame sleeper near Extended protection areas on the side crankcases, water pump, and the mono-shock absorber and through two supplied screws that use the two original slots in the front in the areas of the frame footrest area Possibility of simultaneous use with x-power Presence of drainage areas to impart more lightness, aeration, and facilitate washing operations inside the sub-engine Two-tone nameplate with logo Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Other

Made In: Italy

APPLICATIONS

GAS GAS EC 250 2024 2025 | GAS GAS EC 300 2024 2025 | GAS GAS EX 250 2024 2025 | GAS GAS EX 300 2024 2025 | GAS GAS MC 250 2024 2025 | GAS GAS MC 300 2025 | HUSQVARNA TC 250 2023 2024 2025 | HUSQVARNA TC 300 2025 | HUSQVARNA TE 250 2024 2025 | HUSQVARNA TE 300 2024 2025 | KTM SX 150 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 150 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | K

ACE33



Latest-generation skid plate with integrated fin

Co-moulded fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows easy sliding over natural obstacles (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum linkage grip 6mm thickness for maximum chassis and engine protection

Extended protection areas on the side casings, water pump and footpeg areas of the chassis Presence of exhaust areas to give more lightness, ventilation and

facilitate washing inside the skid plate

Design to reduce mud and debris ingress Compatible with simultaneous use of X-Power (ignition crankcase and clutch protection) Protection of the side crankcases, on the water pump and in the frame areas around the footrests It is easily mounted by using the frame cross-member near the single shock absorber and by means of two supplied screws using the two original slots at the front Two-tone logo plate Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS EC 125 2025 | GAS GAS MC 125 2024 2025 | GAS GAS MC 150 2024 2025 | HUSQVARNA TC 125 2023 2024 2025 | HUSQVARNA TC 150 2025 | HUSQVARNA TE 125 2025 | HUSQVARNA TE 150 2024 2025 | KTM SX 125 2023 2024 2025 | KTM XC 125 2023 2024 2025

SKID PLATES / KTM SKID PLATE FOR KTM/HUSQVARNA/GAS GAS





FEATURES

Latest generation skid plate with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows easy sliding over natural obstacles (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum linkage grip

Offers maximum protection for the chassis and engine.

Extended protection areas on the side casings, water pump and footpeg areas of the frame

Presence of exhaust areas to give more lightness, ventilation and facilitate washing inside the skid plate Design to reduce mud and debris ingress Compatible with simultaneous use of Acerbis X-Power (Ignition and clutch cover protection) Easily mounted using the four original holes in the frame Two-tone logo plate Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Other

Made In: Italy

APPLICATIONS

GAS GAS EC 450 F 2024 2025 | GAS GAS EC 500 F 2024 2025 | GAS GAS EX 450 F 2024 2025 | GAS GAS MC 450 F 2024 2025 | HUSQVARNA FC 450 2023 2024 2025 | HUSQVARNA FE 450 2024 2025 | HUSQVARNA FE 501 2024 2025 | HUSQVARNA FE 501 S 2024 2025 | HUSQVARNA FE 501 W 2024 | HUSQVARNA FX 450 2023 2024 2025 | KTM SX-F 450 2023 2024 2025 | KTM XC-F 450 2023 2024 2025

ACE33i



CONSTRUCTION AND DESIGN:

Design designed for optimal protection of the chassis and motor.

Fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows you to easily slide over natural obstacles (Whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link

Impact resistant material effectively protects against stones, earth and mud.

Flexible and lightweight plastic reduces vibration and surface damage to chassis and engine

The air intakes are designed to give more lightness, aeration and facilitate the washing operations inside the sub-engine, reducing the entrance of gravel, earth and mud.

Exploiting the original attacks of the bike the assembly/ disassembly is intuitive and to facilitate the normal maintenance and washing of the engine.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Compatible with simultaneous use of X-Power (Ignition and clutch housing protection)

PRODUCT DETAILS

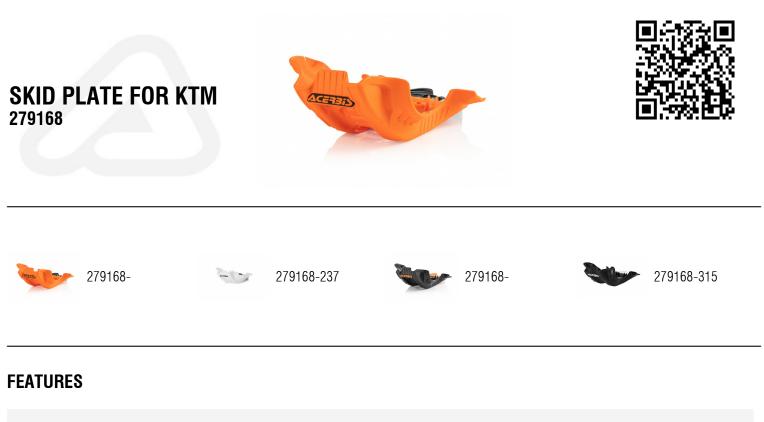
Nyoln 96% | Others 4%

Made In: Italy

APPLICATIONS

GAS GAS EC 250 F 2024 2025 | GAS GAS EC 350 F 2024 2025 | GAS GAS EX 250 F 2024 2025 | GAS GAS EX 350 F 2024 2025 | GAS GAS MC 250 F 2024 2025 | GAS GAS MC 350 F 2024 2025 | HUSQVARNA FC 250 2023 2024 2025 | HUSQVARNA FC 350 2023 2024 2025 | HUSQVARNA FE 350 2024 2025 | HUSQVARNA FE 350 PRO 2024 2025 | HUSQVARNA FE 350 S 2024 2025 | HUSQVARNA FE 350 W 2024 | HUSQVARNA FX 350 2023 2024 2025 | KTM SX-F 250 2023 2024 2025 | KTM SX-F 350 2023 2024 2025 | KTM XC-F 250 2023 2024 2025 | KTM XC-F 350 2023 2024 2025 | K





Last generation skid plate with built-in fin Discharge areas to improve lightness and airflow and to ease the Printed fin designed to protect the suspension link from impacts, cleaning process behind the skid plate mud and sand. It allows the bike to easily slide over natural Design developed to reduce the presence of mud and debris around obstacles (whoops, rocks, trunks) Its design ensures the best cover the engine around the link, thus guaranteeing a clean ride Possibility to combine its use with X-POWER (clutch and ignition Plastic 6mm thick for the best frame and engine protection cover protection) Protection areas extended over the engine covers, on the water pump Carbon look refinishing Easy mounting on the original fastenings of the bike and on the foot peg mounts

PRODUCT DETAILS

Skid plate realised in two joined sections: | Highly impact-resistant plastic skid plate | Fin for suspension link protection: blend rubber + plastic which allows resistance to impacts and better elasticity

Made In: Italy

APPLICATIONS

HUSQVARNA FC 250 2019 2020 2021 2022 | HUSQVARNA FC 350 2019 2020 2021 2022 | HUSQVARNA FX 350 2020 2021 2022 | KTM SX-F 250 2019 2020 2021 2022 | KTM SX-F 350 2019 2020 2021 2022 | KTM XC-F 250 2019 2020 2021 2022 | KTM XC-F 350 2019 2020 2021 2022 | XTM XC-F 350 2019 2020 2021 2020 2021 2022 | XTM XC-F 350 2019 2020 2021 2020 2021 2020 2021 2020 | XTM XC-F 350 2019 | XTM XC-F 350 | XTM XC-F 350 2019 | XTM XC-F 350 | XTM XC-F





KTM EXC-F 450 2020 2021 2022 2023 | KTM EXC-F 500 2020 2021 2022 2023 | KTM XCF-W 450 2023 | KTM XCF-W 500 2020 2021 2022 2023





KTM EXC-F 250 2020 2021 2022 2023 | KTM EXC-F 350 2020 2021 2022 2023 | KTM XCF-W 350 2020 2021 2022 2023





KTM EXC 250 TPI 2020 2021 2022 2023 | KTM EXC 300 TPI 2020 2021 2022 2023 | KTM XC-W 250 TPI 2020 2021 2022 2023 | KTM XC-W 300 TPI 2020 2021 2022 2023

ACE33



FEATURES

Last generation skid plate with built-in fin Discharge areas to improve lightness and airflow and to ease the Printed fin designed to protect the suspension link from impacts, cleaning process behind the skid plate mud and sand. It allows the bike to easily slide over natural Design developed to reduce the presence of mud and debris around obstacles (whoops, rocks, trunks) Its design ensures the best cover the engine around the link, thus guaranteeing a clean ride Possibility to combine its use with X-POWER (clutch and ignition Plastic 6mm thick for the best frame and engine protection cover protection) Carbon look refinishing Protection areas extended over the engine covers, on the water pump Easy mounting on the original fastenings of the bike and on the foot peg mounts

PRODUCT DETAILS

Skid plate realised in two joined sections: | Highly impact-resistant plastic skid plate | Fin for suspension link protection: blend rubber + plastic which allows resistance to impacts and better elasticity

Made In: Italy

APPLICATIONS

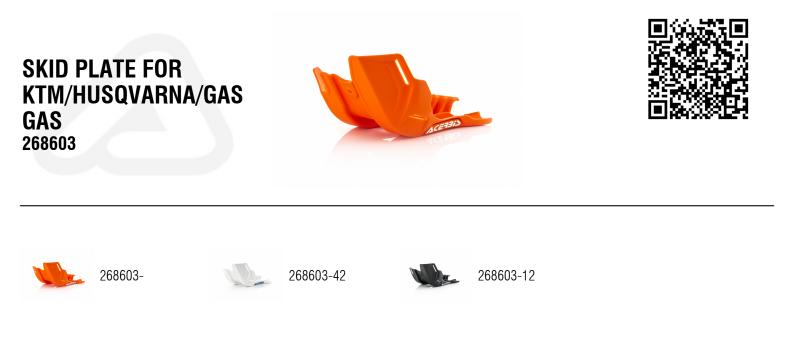
GAS GAS EX 250 2022 2023 | GAS GAS EX 300 2021 2022 2023 | GAS GAS MC 250 2022 2023 | HUSQVARNA TC 250 2019 2020 2021 2022 | HUSQVARNA TX 300 2020 2021 2022 | KTM SX 250 2019 2020 2021 2022 | KTM XC 250 2019 | KTM XC 250 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 XC 300 TPI 2020 2021 2022 | KTM XC 300 X

ACERSis



GAS GAS EX 450 F 2021 2022 2023 | GAS GAS MC 450 F 2021 2022 2023 | HUSQVARNA FC 450 2019 2020 2021 2022 | HUSQVARNA FX 450 2020 2021 2022 | KTM SX-F 450 2019 2020 2021 2022 | KTM XC-F 450 2019 2020 2021 2022





GAS GAS MC 85 2021 2022 2023 2024 | HUSQVARNA TC 85 2018 2019 2020 2021 2022 2023 2024 | KTM SX 85 2018 2019 2020 2021 2022 2023 2024





APPLICATIONS

HUSQVARNA FE 250 2017 2018 2019 | HUSQVARNA FE 350 2017 2018 2019 | KTM EXC-F 250 2017 2018 2019 | KTM EXC-F 350 2017 2018 2019





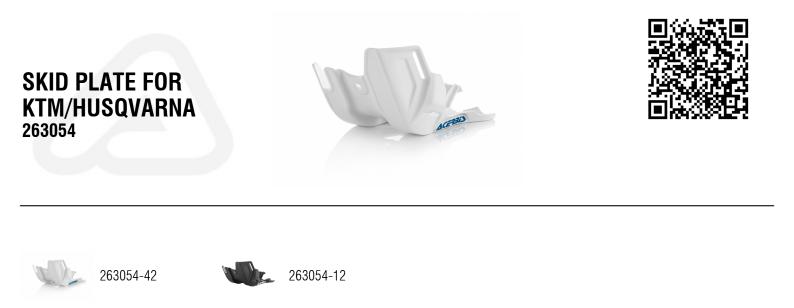


263056-12

APPLICATIONS

HUSQVARNA TC 250 2017 2018 | KTM SX 250 2017 2018





APPLICATIONS

HUSQVARNA TC 85 2014 2015 2016 2017 | KTM SX 85 2013 2014 2015 2016 2017

ACERSIS

SKID PLATE FOR KTM/HUSQVARNA/GAS GAS 263057







263057-12

APPLICATIONS

GAS GAS MC 125 2021 2022 2023 | HUSQVARNA TC 125 2016 2017 2018 2019 2020 2021 2022 | HUSQVARNA TE 150I 2020 2021 2022 2023 | HUSQVARNA TX 125 2017 2018 2019 | KTM EXC 150 TPI 2020 2021 2022 2023 | KTM SX 125 2016 2017 2018 2019 2020 2021 2022 | KTM SX 150 2016 2017 2018 2019 2020 | KTM XC 125 2020 2021 2022 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2010 2020 2020 2020 | KTM XC-W 150 TPI 2010 200 2020 2020 |





HUSQVARNA TE 250 2017 | HUSQVARNA TE 250I 2018 2019 | HUSQVARNA TE 300 2017 | HUSQVARNA TE 300I 2018 2019 | KTM EXC 250 2017 | KTM EXC 300 TPI 2018 2019 | KTM EXC 300 TPI 2018 2019 | KTM XC-W 300 TPI 2019 | KTM XC-W 300 TPI 2019





KTM EXC-F 450 2017 2018 2019 | KTM EXC-F 500 2017 2018 2019

ACERSis



HUSQVARNA FC 450 2016 2017 2018 | HUSQVARNA FE 450 2017 2018 2019 | HUSQVARNA FE 501 2017 2018 2019 | KTM SX-F 450 2016 2017 2018

ACERSis



HUSQVARNA FC 250 2016 2017 2018 | HUSQVARNA FC 350 2016 2017 2018 | KTM SX-F 250 2016 2017 2018 | KTM SX-F 350 2016 2017 2018





HUSQVARNA FC 450 2014 2015 | HUSQVARNA FE 450 2014 2015 2016 | HUSQVARNA FE 501 2014 2015 2016 | KTM EXC-F 450 2012 2013 2014 2015 2016 | KTM SX-F 450 2013 2014 2015











APPLICATIONS

HUSQVARNA FE 250 2014 2015 2016 | HUSQVARNA FE 350 2014 2015 2016 | KTM EXC-F 250 2014 2015 2016 | KTM EXC-F 350 2012 2013 2014 2015 2016





APPLICATIONS

HUSQVARNA TC 125 2014 2015 | HUSQVARNA TE 125 2014 2015 2016 | KTM EXC 125 2012 2013 2014 2015 2016 | KTM EXC 200 2012 2013 2014 2015 2016 | KTM SX 125 2011 2012 2013 2014 2015 | KTM SX 150 2011 2012 2013 2014 2015







APPLICATIONS

HUSQVARNA FC 250 2014 2015 | HUSQVARNA FC 350 2014 2015 | KTM SX-F 250 2013 2014 2015 | KTM SX-F 350 2011 2012 2013 2014 2015





APPLICATIONS

HUSQVARNA TC 250 2014 2015 2016 | HUSQVARNA TE 250 2014 2015 2016 | HUSQVARNA TE 300 2014 2015 2016 | KTM EXC 250 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 | KTM EXC 300 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 | KTM SX 250 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 | KTM SX 250 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016







KTM EXC-F 450 2008 2009 2010 2011 | KTM EXC-F 500 2008 2009 2010 2011





Next-generation skid plate developed to provide maximum protection of the areas of greatest impact. Allows smooth sliding over obstacles found on motocross tracks

(whoops, boulders) ensuring a smooth ride. Extended protection areas on the side crankcases, water pump and footpeg area Presence of exhaust areas to give more lightness, aeration and facilitate washing operations inside the skid plate Designed to reduce the entry of mud and debris Weight: 900g

PRODUCT DETAILS

96% Plastic | 4% Steel

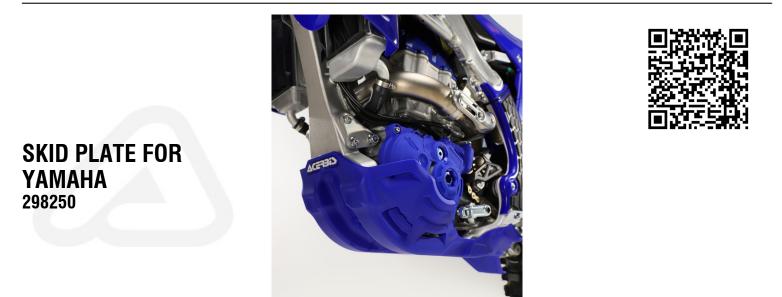
Made In: Italy

APPLICATIONS

FANTIC XXF 250 2025 | YAMAHA WR 250 F 2025 | YAMAHA YZ 250 F 2024 2025 | YAMAHA YZ 250 FX 2024 2025

SKID PLATES / YAMAHA SKID PLATE FOR YAMAHA









FEATURES

Latest generation skid plate with integrated fin

Fin designed to protect the linkage of the shock from impacts, mud and sand. It allows you to easily slide over natural obstacles (Whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link

It offers maximum protection to the chassis and motor.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Presence of exhaust areas to give more lightness, ventilation and facilitate the washing operations inside the skid plate

Design designed to reduce the ingress of mud and debris Possibility to combine its use with Acerbis X-Power (clutch and ignition cover protection) Protection of the side housings, on the water pump and in the areas of the chassis Easily mounts by taking advantage of 2 original holes and an integrated bracket that hugs the frame, making it stable and sturdy mounting Two-tone label with logo.

APPLICATIONS

FANTIC XXF 450 2024 2025 | YAMAHA WR 450 F 2024 2025 | YAMAHA YZ 450 F 2023 2024 2025 | YAMAHA YZ 450 FX 2024 2025

SKID PLATES / YAMAHA SKID PLATE FOR TENERE 700











FEATURES

CONSTRUCTION AND DESIGN:

Next generation sub-engine made with high strength plastic with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows you to slide easily on natural obstacles ensuring a smooth ride. The design ensures maximum adherence to the link

Impact resistant material effectively protects against stones, earth and mud.

Flexible and lightweight plastic reduces vibration and surface damage to chassis and engine

The air intakes are designed to give more lightness, aeration and facilitate the washing operations inside the sub-engine, reducing the entrance of gravel, earth and mud.

Using the original bindings of the bike the assembly/ disassembly is intuitive to facilitate the normal maintenance and washing of the engine.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Compatible with simultaneous use of X-Power (Protection crankcase ignition and clutch)

PRODUCT DETAILS

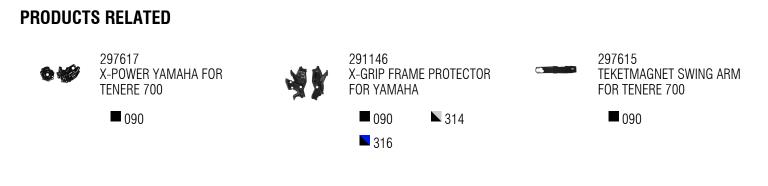
Nylon 96% | Others 4%

Made In: Italy

APPLICATIONS

YAMAHA TENERE 700 2019 2020 2021 2022 2023 2024 | YAMAHA TENERE 700 EXPLORE EDITIO 2023 2024 | YAMAHA TENERE 700 EXTREME EDITIO 2023 2024 | YAMAHA TENERE 700 RALLY EDITION 2020 2021 2022 2023 2024









SKID PLATES / YAMAHA SKID PLATE FOR YAMAHA TENERE 700



SKID PLATE FOR YAMAHA TENERE 700 291149







FEATURES

COSTRUCTION AND DESIGN:

Latest generation sub-engine made of high-strength plastic with integrated fin and aluminum stone-guard plate

Fin designed to protect the shock absorber linkage from impacts, mud and sand, it allows you to slide easily over natural obstacles (whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link 8 mm thickness for maximum frame and engine protection Design studied to reduce the entry of mud and debris into the engine Using the supplied brackets and taking advantage of the original motorcycle attachments, it is possible to easily attach the under-engine

PRODUCT DETAILS

NYLON 72% | Steel 16% | Aluminium 12%

Made In: Italy

APPLICATIONS

YAMAHA TENERE 700 2019 2020





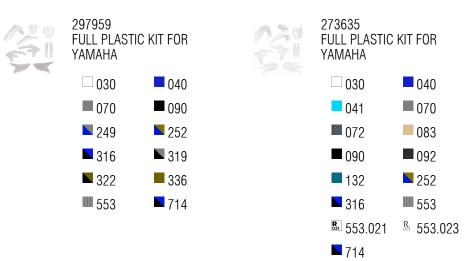
FANTIC XE 125 2021 2022 2023 2024 2025 | FANTIC XX 125 2021 2022 2023 2024 2025 | YAMAHA YZ 125 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025





FANTIC XEF 250 2021 2022 2023 2024 2025 | FANTIC XEF 310 2024 2025 | FANTIC XEF 450 2021 2022 2023 2024 2025 | FANTIC XXF 250 2021 2022 2023 2024 | YAMAHA WR 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 250 F 2019 2020 2021 2022 2023 | YAMAHA YZ 250 F 2019 2020 2021 2022 2023 | YAMAHA YZ 250 F 2019 2020 2021 2022 2023 | YAMAHA YZ 250 F 2019 2020 2021 2022 2023 2024 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2018 2019 2020 2021 2022 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 2020 2021 2022 2023 | YAMAHA YZ 450 F 2019 | Y

PRODUCTS RELATED







FANTIC XE 300 2024 2025 | FANTIC XX 250 2021 2022 2023 2024 2025 | YAMAHA YZ 250 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025

SKID PLATES / YAMAHA SKID PLATE FOR YAMAHA







APPLICATIONS

YAMAHA YZ 250 F 2014 2015 2016 2017 2018 | YAMAHA YZ 450 F 2014 2015 2016 2017

SKID PLATES / KAWASAKI SKID PLATE FOR KAWASAKI/YAMAHA



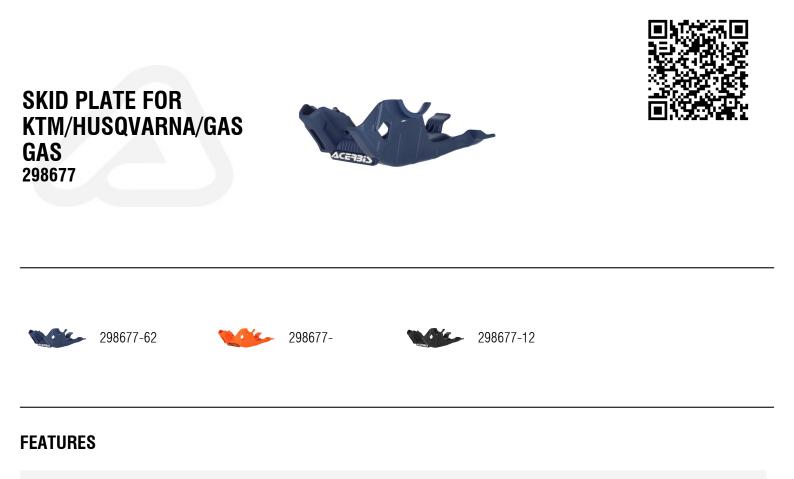




APPLICATIONS

KAWASAKI KLX 450 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 | YAMAHA WR 250 F 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 | YAMAHA WR 450 F 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

ACE33



Two-tone logo plate Weight: 700g

6mm thickness for maximum chassis and engine protection Extended protection areas on the side casings, water pump and footpeg areas of the chassis Presence of exhaust areas to give more lightness, ventilation and facilitate washing inside the skid plate Design to reduce mud and debris ingress Compatible with simultaneous use of X-Power (ignition crankcase and clutch protection) It is easily mounted by using the frame cross-member near the single shock absorber and by means of two supplied screws using the two original slots at the front

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS MC 85 2025 | HUSQVARNA TC 85 2025 | KTM SX 85 2025

ACE73i)



Latest-generation skid plate with integrated fin	Design to reduce mud and debris ingress
Co-moulded fin designed to protect the shock absorber linkage from	Compatible with simultaneous use of X-Power (ignition crankcase
impacts, mud and sand. It allows easy sliding over natural obstacles	and clutch protection)
(whoops, stones, logs) ensuring a smooth ride. Design ensures	Protection of the side crankcases, on the water pump and in the
maximum linkage grip	frame areas around the footrests
6mm thickness for maximum chassis and engine protection	It is easily mounted by using the frame cross-member near the
Extended protection areas on the side casings, water pump and	single shock absorber and by means of two supplied screws using
footpeg areas of the chassis	the two original slots at the front
Presence of exhaust areas to give more lightness, ventilation and	Two-tone logo plate
facilitate washing inside the skid plate	Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS MC 50 2024 2025 | HUSQVARNA TC 50 2024 2025 | KTM SX 50 2024 2025

ACE33



Latest-generation skid plate with integrated fin

Co-moulded fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows easy sliding over natural obstacles (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum linkage grip 6mm thickness for maximum chassis and engine protection

Extended protection areas on the side casings, water pump and footpeg areas of the chassis Presence of exhaust areas to give more lightness, ventilation and

facilitate washing inside the skid plate

Design to reduce mud and debris ingress Compatible with simultaneous use of X-Power (ignition crankcase and clutch protection) Protection of the side crankcases, on the water pump and in the frame areas around the footrests It is easily mounted by using the frame cross-member near the single shock absorber and by means of two supplied screws using the two original slots at the front Two-tone logo plate Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Others

Made In: Italy

APPLICATIONS

GAS GAS EC 125 2025 | GAS GAS MC 125 2024 2025 | GAS GAS MC 150 2024 2025 | HUSQVARNA TC 125 2023 2024 2025 | HUSQVARNA TC 150 2025 | HUSQVARNA TE 125 2025 | HUSQVARNA TE 150 2024 2025 | KTM SX 125 2023 2024 2025 | KTM XC 125 2023 2024 2025

ACE33



Latest generation sub-engine with integrated fin Design studied to reduce the ingress of mud and debris Compatible with simultaneous use of X-Power (Ignition and Clutch Co-molded fin designed to protect the shock absorber linkage from impact, mud and sand. Allows easy sliding over natural obstacles Crankcase Protection) Protection of the side crankcases, on the water pump and in the (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum grip on the link areas of the frame footrest area 6mm thickness for maximum frame and engine protection It is easily mounted by taking advantage of the frame sleeper near Extended protection areas on the side crankcases, water pump, and the mono-shock absorber and through two supplied screws that use the two original slots in the front in the areas of the frame footrest area Possibility of simultaneous use with x-power Presence of drainage areas to impart more lightness, aeration, and facilitate washing operations inside the sub-engine Two-tone nameplate with logo Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Other

Made In: Italy

APPLICATIONS

GAS GAS EC 250 2024 2025 | GAS GAS EC 300 2024 2025 | GAS GAS EX 250 2024 2025 | GAS GAS EX 300 2024 2025 | GAS GAS MC 250 2024 2025 | GAS GAS MC 300 2025 | HUSQVARNA TC 250 2023 2024 2025 | HUSQVARNA TC 300 2025 | HUSQVARNA TE 250 2024 2025 | HUSQVARNA TE 300 2024 2025 | KTM SX 150 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 150 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 300 2023 2024 2025 | KTM SX 250 2023 2024 2025 | KTM SX 300 2023 2024 2025 | K

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CONSTRUCTION AND DESIGN:

Design designed for optimal protection of the chassis and motor.

Fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows you to easily slide over natural obstacles (Whoops, stones, logs) ensuring a smooth ride. The design ensures maximum adherence to the link

Impact resistant material effectively protects against stones, earth and mud.

Flexible and lightweight plastic reduces vibration and surface damage to chassis and engine

The air intakes are designed to give more lightness, aeration and facilitate the washing operations inside the sub-engine, reducing the entrance of gravel, earth and mud.

Exploiting the original attacks of the bike the assembly/ disassembly is intuitive and to facilitate the normal maintenance and washing of the engine.

Extended protection areas on the side housings, on the water pump and in the chassis areas

Compatible with simultaneous use of X-Power (Ignition and clutch housing protection)

PRODUCT DETAILS

Nyoln 96% | Others 4%

Made In: Italy

APPLICATIONS

GAS GAS EC 250 F 2024 2025 | GAS GAS EC 350 F 2024 2025 | GAS GAS EX 250 F 2024 2025 | GAS GAS EX 350 F 2024 2025 | GAS GAS MC 250 F 2024 2025 | GAS GAS MC 350 F 2024 2025 | HUSQVARNA FC 250 2023 2024 2025 | HUSQVARNA FC 350 2023 2024 2025 | HUSQVARNA FE 350 2024 2025 | HUSQVARNA FE 350 PRO 2024 2025 | HUSQVARNA FE 350 S 2024 2025 | HUSQVARNA FE 350 W 2024 | HUSQVARNA FX 350 2023 2024 2025 | KTM SX-F 250 2023 2024 2025 | KTM SX-F 350 2023 2024 2025 | KTM XC-F 250 2023 2024 2025 | KTM XC-F 350 2023 2024 2025 | K



SKID PLATES / KTM SKID PLATE FOR KTM/HUSQVARNA/GAS GAS





FEATURES

Latest generation skid plate with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand. It allows easy sliding over natural obstacles (whoops, stones, logs) ensuring a smooth ride. Design ensures maximum linkage grip

Offers maximum protection for the chassis and engine.

Extended protection areas on the side casings, water pump and footpeg areas of the frame

Presence of exhaust areas to give more lightness, ventilation and facilitate washing inside the skid plate Design to reduce mud and debris ingress Compatible with simultaneous use of Acerbis X-Power (Ignition and clutch cover protection) Easily mounted using the four original holes in the frame Two-tone logo plate Weight: 700g

PRODUCT DETAILS

98% Polypropylene | 2% Other

Made In: Italy

APPLICATIONS

GAS GAS EC 450 F 2024 2025 | GAS GAS EC 500 F 2024 2025 | GAS GAS EX 450 F 2024 2025 | GAS GAS MC 450 F 2024 2025 | HUSQVARNA FC 450 2023 2024 2025 | HUSQVARNA FE 450 2024 2025 | HUSQVARNA FE 501 2024 2025 | HUSQVARNA FE 501 S 2024 2025 | HUSQVARNA FE 501 W 2024 | HUSQVARNA FX 450 2023 2024 2025 | KTM SX-F 450 2023 2024 2025 | KTM XC-F 450 2023 2024 2025

ACERSis





GAS GAS EC 250 F 2021 2022 2023 | GAS GAS EC 350 F 2021 2022 2023 | HUSQVARNA FE 250 2020 2021 2022 2023 | HUSQVARNA FE 350 S 2022 2023





GAS GAS EC 250 2021 2022 2023 | GAS GAS EC 300 2021 2022 2023 | HUSQVARNA TE 250I 2020 2021 2022 2023 | HUSQVARNA TE 300I 2020 2021 2022 2023 | KTM XC-W 150 TPI 2020 2021 2022 2023

ACERSis



GAS GAS EX 450 F 2021 2022 2023 | GAS GAS MC 450 F 2021 2022 2023 | HUSQVARNA FC 450 2019 2020 2021 2022 | HUSQVARNA FX 450 2020 2021 2022 | KTM SX-F 450 2019 2020 2021 2022 | KTM XC-F 450 2019 2020 2021 2022

ACE33



FEATURES

Last generation skid plate with built-in fin Discharge areas to improve lightness and airflow and to ease the Printed fin designed to protect the suspension link from impacts, cleaning process behind the skid plate mud and sand. It allows the bike to easily slide over natural Design developed to reduce the presence of mud and debris around obstacles (whoops, rocks, trunks) Its design ensures the best cover the engine around the link, thus guaranteeing a clean ride Possibility to combine its use with X-POWER (clutch and ignition Plastic 6mm thick for the best frame and engine protection cover protection) Carbon look refinishing Protection areas extended over the engine covers, on the water pump Easy mounting on the original fastenings of the bike and on the foot peg mounts

PRODUCT DETAILS

Skid plate realised in two joined sections: | Highly impact-resistant plastic skid plate | Fin for suspension link protection: blend rubber + plastic which allows resistance to impacts and better elasticity

Made In: Italy

APPLICATIONS

GAS GAS EX 250 2022 2023 | GAS GAS EX 300 2021 2022 2023 | GAS GAS MC 250 2022 2023 | HUSQVARNA TC 250 2019 2020 2021 2022 | HUSQVARNA TX 300 2020 2021 2022 | KTM SX 250 2019 2020 2021 2022 | KTM XC 250 2019 | KTM XC 250 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 2019 | KTM XC 300 TPI 2020 2021 2022 | KTM XC 300 XC 300 TPI 2020 2021 2022 | KTM XC 300 X

ACERSIS

SKID PLATE FOR KTM/HUSQVARNA/GAS GAS 263057



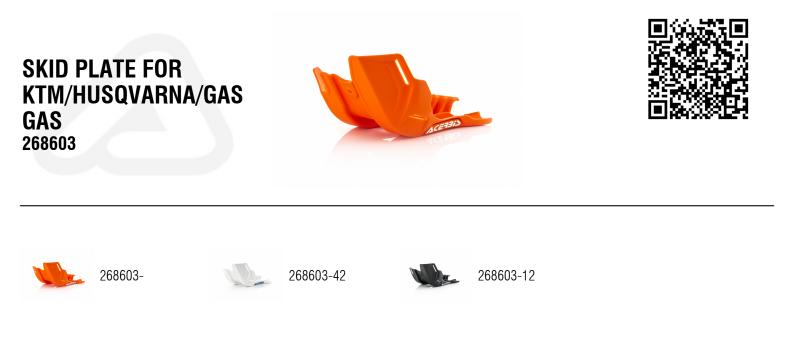




APPLICATIONS

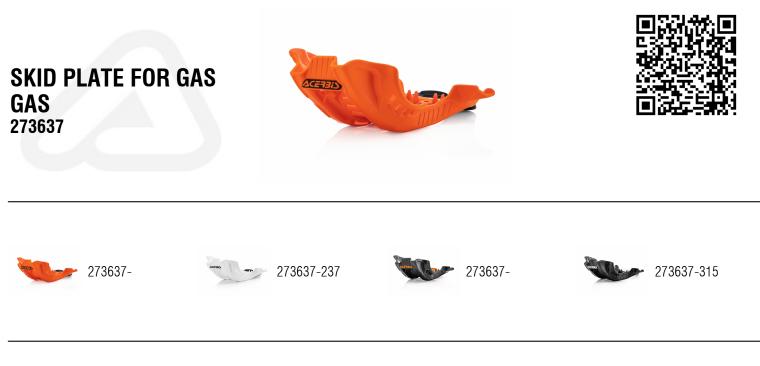
GAS GAS MC 125 2021 2022 2023 | HUSQVARNA TC 125 2016 2017 2018 2019 2020 2021 2022 | HUSQVARNA TE 150I 2020 2021 2022 2023 | HUSQVARNA TX 125 2017 2018 2019 | KTM EXC 150 TPI 2020 2021 2022 2023 | KTM SX 125 2016 2017 2018 2019 2020 2021 2022 | KTM SX 150 2016 2017 2018 2019 2020 | KTM XC 125 2020 2021 2022 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 125 2017 2018 2019 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2022 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2021 2020 2023 | KTM XC-W 150 TPI 2019 2020 2021 2020 2020 | KTM XC-W 150 TPI 2019 2020 2020 | KTM XC-W 150 TPI 2010 | KTM XC-W





GAS GAS MC 85 2021 2022 2023 2024 | HUSQVARNA TC 85 2018 2019 2020 2021 2022 2023 2024 | KTM SX 85 2018 2019 2020 2021 2022 2023 2024





Last generation skid plate with built-in fin Discharge areas to improve lightness and airflow and to ease the Printed fin designed to protect the suspension link from impacts, cleaning process behind the skid plate mud and sand. It allows the bike to easily slide over natural Design developed to reduce the presence of mud and debris around obstacles (whoops, rocks, trunks) Its design ensures the best cover the engine around the link, thus guaranteeing a clean ride Possibility to combine its use with X-POWER (clutch and ignition Plastic 6mm thick for the best frame and engine protection cover protection) Protection areas extended over the engine covers, on the water pump Carbon look refinishing Easy mounting on the original fastenings of the bike and on the foot peg mounts

PRODUCT DETAILS

Skid plate realised in two joined sections: | Highly impact-resistant plastic skid plate | Fin for suspension link protection: blend rubber + plastic which allows resistance to impacts and better elasticity

Made In: Italy

APPLICATIONS

GAS GAS EX 250 F 2021 2022 2023 | GAS GAS EX 350 F 2021 2022 2023 | GAS GAS MC 250 F 2021 2022 2023 | GAS GAS MC 350 F 2022 2023

SKID PLATES / ROYAL ENFIELD SKID PLATE FOR ROYAL ENFIELD







SKID PLATE FOR ROYAL ENFIELD 298645





298645-12

FEATURES

Smooth Glide Over Obstacles: Advanced under-engine design allows for easy sliding over natural obstacles such as rocks and logs, ensuring a smoother ride.

Maximum Protection: Provides comprehensive protection for the frame and engine.

Extended Coverage: Includes additional protection for side covers, the water pump, and frame areas around the footrests.

Ventilation and Easy Cleaning: Features exhaust areas for improved ventilation, reduced weight, and easier washing inside the under-engine area.

Mud and Debris Reduction: Designed to minimize the entry of mud and debris during rides.

X-Power Compatibility: Can be used simultaneously with Acerbis X-Power for ignition and clutch cover protection.

Easy Assembly: Quickly installs with the included Acerbis kit.

Durable and Lightweight: Weighs 1050 grams, offering excellent protection without excessive weight.

Not compatible with the original Royal Enfield Engine guard bars cod. KXA00437

PRODUCT DETAILS

96% Plastic | 4% Other

Made In: Italy



ROYAL ENFIELD HIMALAYAN 450 2024 2025

ACE33i

SKID PLATE FOR TRIUMPH 298692







298692-12

FEATURES

Latest generation skid plate made of high-strength plastic with integrated fin

Fin designed to protect the shock absorber linkage from impacts, mud and sand allows you to slide easily over natural obstacles (whoops, stones, logs) ensuring a smooth ride

The design ensures maximum adherence to the link

6 mm thickness for maximum protection of the frame and engine Extended protection areas on the side casings, on the valve adjustment cover and in the footrest frame area Presence of unloading areas to give more lightness, ventilation and facilitate washing operations inside the skid plate

Design studied to reduce the entry of mud and debris into the engine Using the two screws supplied and using the original bike attachments, it is possible to fasten and remove the skid plate quickly.

PRODUCT DETAILS

96% Plastic | 4% Other

Made In: Italy

APPLICATIONS

TRIUMPH TF 250 X 2024 2025 | TRIUMPH TF 450-RC 2025