

GenieGrips® make high quality, durable products that provide safe, secure and stable movement of forklifts loads.

Mats

GenieGrips® Mats function as a protective mat that covers the tops and sides of a forklift tyne.

GenieGrips® Mats prevent loads shifting, slipping and falling during transport with a patterned anti-slip surface that prevents sliding in the event of fast movement or a sudden stop. GenieGrips® Mats use a secure lock-in hook mechanism that makes for quick and easy installation and removal.

Designed for all industry sectors and any business involving materials handling, they offer unbeatable performance and exceptional longevity. Available in various lengths and widths, our forklift mats are suitable for all kinds of forklift tynes.







PREVENT loss & damage to product from sliding off forklift tynes during transport.

Cushions

GenieGrips® Cushions function as a bumper that magnetize to the forklift tyne carriage.

The GenieGrips® Cushions eliminate friction and absorb impact of goods that may occur during lifting, loading and placing of loads. They are extremely easy to fit, with powerful magnets securing them on the forklift tyne carriage.

GenieGrips® Cushions are specifically designed to be paired with our GenieGrips® Mats or GenieGrips® Caps to provide full forklift tyne protection!







PREVENT loss & damage to product from exposed tyne carriages.

Caps

GenieGrips® Caps function as protective covers that fix to the tip of the forklift tyne.

GenieGrips® Caps provide the perfect solution when moving products that can be torn, punctured or damaged by forklift tynes during transit. They are easy to fit and remove and provide an effective, inexpensive way of minimising instances of damage to product.

GenieGrips® Caps feature a reinforced steel frame for greater longevity and strength, purposely designed to prevent puncturing or tearing of product. Available in two sizes, with a handy pouch to store easily.







PREVENT loss & damage to product from punctures or piercing of forklift tynes.

Loading **Mirrors**

GenieGrips® Loading Mirrors function as a forward vision mirror to reduce driver blind spots.

GenieGrips® Loading Mirrors for forklifts eliminates critical blind spots in the drivers vision and gives a clear view of the tynes, reducing accidents, injury and damage to

Easily fitted to the mast, they are more reliable, easier to use and more robust than camera systems and gives a bigger, more intuitive field of view - like a car mirror system, only looking forwards. Available in Slimview and Wideview suiting all materials handling environments, from small warehouses to large factories and everything in between.







PREVENT loss & damage to product from driver blind spots.

Stik-It Pads

GenieGrips® Stik-It Pads function as a protective pad that sits in the footprint of the forklift tyne.

GenieGrips® Stik-It Pads are a slim, patterned anti-slip pad that protects your product and minimises the risk of slipping loads. They are a self-adhesive solution to protecting product reducing risk of injury or damage.

Sitting within the footprint of the forklift tyne, their low profile allows them into the smallest of openings. GenieGrips® Stik-It Pads are extremely easy to fit, with high performance acrylic adhesive tape to secure them to the forktynes.







PREVENT loss & damage to product with low-profile tyne protection.



- Can be used as bumper
- Protects tyne surface
- Prevent goods damage
- Oil resistant rubber
- Can be used in -40°C to 110°C environments
- Bright visible yellow
- Easy to fit and remove
- Easy to store

KEY FEATURES | LOADING MIRRORS

- Provide clear visual of tynes and around load
- Easily adjustable multi-position bracket
- Break-away impact protection clutches
- Bright visible yellow
- Impact and shatter resistant mirrors
- Reduces driver strain and danger to ground workers

INTERNATIONAL DISTRIBUTION

GenieGrips® products are available internationally with a distribution network covering a wide range of countries.



We understand the importance of forklift safety in the workplace.



Forklifts are ideal for efficiently moving goods throughout a warehouse, factory or shipping yard, however, significant safety issues can be posed by their misuse.

To help minimise the risk of forklift use, we developed GenieGrips® Mats, Caps, Cushions, Pads, and Loading Mirrors. We know firsthand that using GenieGrips® provides a safe, secure and efficient way to move forklift loads, minimising the risk of damage to your product and injury to your people.

UK STATISTICS:

1,300 UK employees are hospitalized each year with serious injuries following forklift accidents (BSC 2017)

25% of workplace transport injuries are a direct result of forklift truck accidents (BSC 2017)

£414,200 is the financial cost of a workplace fatality

The value of lost or damage product is estimated to be a £11.9 billion annually (JIULT, 2017)

EUROPEAN STATISTICS:

Forklifts are involved in 15.5% of all industrial accidents (DGUV 2018)

€464,900 is the financial cost of a workplace fatality (HSE 2016)

17.7% of fatalities were in transportation and storage (Eurostat, 2016)

The value of lost or damage product is estimated to be a **€13.3** billion annually (JIULT, 2017)



Standards and Technology, 2016)

42% of forklift fatalities result from the operator being crushed by a tipping vehicle (OSHA, 2017)

Forklift accidents that result in serious injury total 34,900 annually

Forklifts account for around 85 fatal accidents per year (OSHA, 2017) transport or handling equipment

The value of lost or damage product is estimated to be a \$15 billion annually (JIULT, 2017)

AUSTRALIAN STATISTICS:

29% of worker fatalities were machinery operators and drivers (Safework Australia, 2017)

11% workers were killed as a result of being hit by forklifts (Safework Australia, 2017)

\$116,600 Average cost of a workplace injury (Safework Australia, 2013)

The value of lost or damage product is estimated to be a **\$21.8 billion annually** (JIULT, 2017)



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