...NEW!



MAT+®is Huntsman GOMET's innovative material for multiple uses. It is suitable for the upholstery of work and passenger vehicles, as well as for reception areas, lobbies and entrances to public places. Hygienic and easy to wash, it keeps interiors and exteriors elegant and clean.

MAT+® is certified EN 1815:2016 for static electrical propensity and it becomes MAT+® TRUCKS, MAT+® AUTO, MAT+® HOME and MAT+® FACILITY MANAGEMENT.

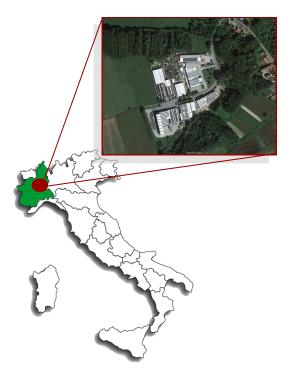


Genibus® offers the ultimate in comfort by using a combination of high-density PU memory foam and ergonomics to make the fit as comfortable as possible.

It provides excellent shock absorption and cushioning properties and is perfect for most jobs. It is proven to reduce trauma and low back stress; it supports pain free kneeling and increases productivity.

Genibus[®] is a P.P.E., certified under EN 14404:2004+AI:2010 (UNI EN 14404:2010) "Knee protectors for work in the kneeling position".

We are here





Huntsman GOMET S.r.l.

Strada Tomboleto, 12 10010 Azeglio (TO) Italia

Huntsman GOMET S.r.l.





The range of products offered by Huntsman Gomet, available as both loose items and kits, covers all European and most Asian automotive applications.

OUR FOCUS IS PROTECTION

Flexibility. Range. Experience

STEERING GAITERS

Steering gaiters (a.k.a. as bellows) protect the components of the steering rack thus maintaining key component integrity and ensuring dirt and grit free lubrication and so extending steering rack reliability and life.



Huntsman GOMET's steering gaiters are characterised by high levels of elasticity combined with excellent wear resistance, utmost geometric precision and total compatibility to the original.

All steering gaiters produced by **Huntsman GOMET** are available as loose parts or as kits in plastic bag or carton box packaging.

Kits are usually composed of:

- 2 gaiters (left and right) made of rubber or thermoplastic material
- metal or plastic clamps

CV-BOOTS

The main function of a CV joint boot is to protect a car's CV joint from damages caused by road debris (as for example sand, stones, salt and water).



Huntsman GOMET's CV-boot kits are available in plastic bag or in carton box packaging and are composed of:

- wheel or gear side CV-boot(s) in rubber or thermoplastic material
- metal / plastic clamps
- grease (in foil)
- additional fitting accessories (if required)

SASK (SHOCK ABSORBER SERVICE KITS)

The SASK's **dust cover** protects the vehicle's shock absorber piston rod from corrosion and against valve damage often due to stones, grit and salt.



Its **bounce bumper** (a.k.a. "jounce bumper" or "bump stop" or "spring aid") provides optimum ride stability on frequent and elevated suspension movement.

Huntsman GOMET's **SASK** (Shock Absorber Service Protection Kits) are composed of:

- **Dust Covers** made of thermoplastic material or Rubber
- **Bounce Bumpers** made of polyurethane or rubber and are available in plastic bag or carton box packaging

Flexibility. Range. Experience