

# Eco friendly surface protection

Surface protection from recycled plastic with endless application possibilities

LDPE, HDPE, HMW-PE, UHMW-PE

Black, green, white, red etc ...  
Thickness from 3 to 18mm mm ...

Easy to adapt into any setting

Cutting, drilling, CNC machining, blowing, slip protection, milling, thermal treatment etc ...

Wide usage area

Driving mats, Installation surface, walkways, temporary floors, lining walls, ceilings etc

Construction & Industrial



Sports



Agriculture



Wall, floor, ceiling, shelter & wear surface  
test chamber  
High chemical resistance  
Strokes and cold / heat resistant settings.  
plastic Welding  
Containers & tubes, Cistern walls  
Gas / VA wiring  
concrete Casting  
Form construction  
Concrete protection plates

Stage floor  
Concert surface  
Surface protection sports hall  
Hockey rink & rink  
Bandage and ground surface  
Shooting Plates  
Floor protection for horse jumping  
Scooter transportation protection  
snowmobile Sled  
sliding surface  
etc .....

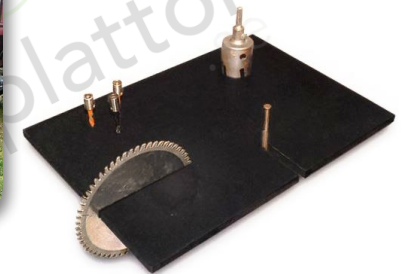
Stall walls  
Lining boxes  
silo Walls  
Towing mats when hunting  
Ground protection  
Mobile food preparation area  
Floors in animal transport  
etc .....

# Applications



Can be used as a wear surface, wall covering, fence, lining wall, lining box, roof / floor, surface protection, soil separator etc.

Durable and easy to handle. Withstands moisture, liquids, temperature differences, water repellent and can be processed with all tools.

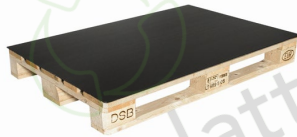


- 100% rot free
- 100% eco friendly
- 100% cost effective

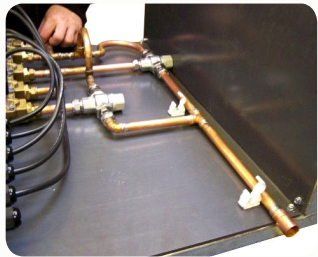


# Applications

2

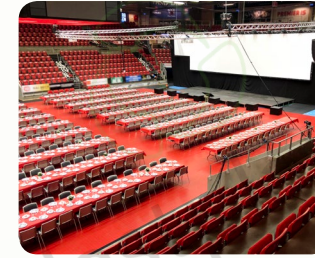


**Plastic sheets** - as cable protection, workbench, wear/tear surface, boat ramp, pallet interim, machine protection, drawer construction, waste container, construction floor, tunnel wall & walkway, ground surface for concrete wall, mold etc. ....



# Applications

3



**Plastic sheets** - surface protection for sports halls, stage floor, ground protection, walkway, mounting floor, edge protection, access road etc. Available in all RAL colors.

- **Durable** -- does not absorb water, flexible and follows the surface well. Also withstands the heaviest excavators. Can withstand up to 81 tons.
- **Eco friendly** – ISO certified 100% recycled polyethylene that is fully recyclable.
- **Cost Effective** - eliminate Recurring investment after each project.



# Process

**Circular economy** - is an economic system aimed at eliminating waste and the continual use of resources. Our process employ recycling and refurbishment and thus create a closed system, minimising the use of resource input and the creation of waste.



**What is the environmental suitability of plastics?** - Contrary to popular belief, plastics have a very good environmental profile. Only 4% of the world's oil production is used for plastics and much less energy is used in its production compared to other materials. Plastics are durable, lightweight and save extra freight in cars, aircraft, packaging and pipework. Possessing a higher calorific value in comparison to coal, plastics yield a cleaner environment, maximum efficiency and reduced energy cost to consumers.

# Company

## VISION

The Nordics B2B top of mind and leading supplier of industrial plastics with minimal environmental impact. The one-stop-shop of all eco-friendly surface protective solutions in Scandinavia.

## MISSION

High level service, Quick delivery and solution oriented sales of surface protective plastics. Close relationship sales, great service reputation, competitive pricing and fast delivery ensuring customer satisfaction and repeat sales. Scalable & modern business model focusing on automation.



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