

The background is a light blue field filled with various white icons related to safety and construction. These include traffic cones, road signs (such as 'STOP' and an upward arrow), construction barriers, and safety equipment like hard hats and gloves. The icons are scattered across the page, creating a dense, thematic pattern.

POLYMER MATERIALS

PROTECT



OOO NPK PROTECT

LEADING MANUFACTURER OF POLYMER MATERIALS SINCE 2002

- Production site is situated Pereslavl-Zalessky, Yaroslavl region
- Production and storage facilities are more than 10 000 sq. m.
- Production abilities: 20 000 tons of raw materials per year
- Types of raw materials : HDPE, LDPE, PP
- Manufacturing techniques: extrusion blow molding, injection blow moulding, biaxial stretching
- Ability to manufacture customized products based on customer requirements
- Number of employees is 360



BASIC PRODUCTION AREAS

ROAD SAFETY
EQUIPMENT

PLASTIC NET AND MESH

GEOSYNTHETICS



ROAD SAFETY EQUIPMENT

HOUSING AND COMMUNAL SERVICES, TRAFFIC INFRASTRUCTURE, HOUSING CONSTRUCTION AND EMERGENCY SERVICES



Training in a driving school



Traffic flows distribution



Construction site fencing



Crowd control fencing

TRAFFIC CONE

- ✓ MATERIAL: LDPE
- ✓ HEIGHT: 320, 520 и 750 mm
- ✓ BASE DIAMETER: 260, 340 mm
- ✓ REFLECTIVE COLLARS
- ✓ CAN BE EQUIPED WITH HEAVY BASE

FLEXIBLE ROAD MARKER POST

- ✓ MATERIAL: EVA (Sevilen)
- ✓ HEIGHT: 480, 750 mm
- ✓ BAR DIAMETER 70 mm, BASE DIAMETER 200 mm
- ✓ REFLECTIVE STRIPES (from 2 to 5 stripes)

WARNING SAFETY FENCE

- ✓ MATERIAL: PP
- ✓ CELL SIZE: 45*40, 90*45, 95*45 mm
- ✓ WIDTH: 1, 1.2, 1.3, 2 m
- ✓ LENGTH: 20, 25, 50 m

BARRIER AND CAUTION TAPE WITH A LOGO

- ✓ MATERIAL: LDPE
- ✓ WIDTH: from 40 to 900 mm
- ✓ THICKNESS: from 25 to 300µm

PLASTIC NET AND MESH FOR GARDENING, PLANT CULTIVATION, ANIMAL HUSBANDRY AND LANDSCAPING



MULTIFUNCTIONAL.
CAN BE USED AS A FENCING, A SUPPORT FOR CLIMBING PLANTS, A CROP PROTECTION AGAINST BIRDS, A GARDEN DECORATION, A LAWN PROTECTION AGAINST MOLES....
Depending on their purpose, nets and meshes vary: in cell size, width, length, color and mesh density.
Material: PP, HDPE



GEOSYNTHETICS FOR ROAD CONSTRUCTION



Slope reinforcement against erosion



Road base reinforcement



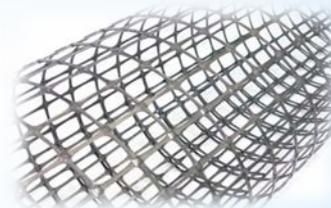
River bank reinforcement

GEOCELLS



Material: HDPE
Modules vary in size, in cells size, in the parameters of band - width and thickness, in physical and mechanical properties

GEOGRIDS



Material: PP
Cells size: 33*33, 43*43 mm
Width: 2, 4 m
Length: 25, 50 m

THANK YOU FOR PAYING ATTENTION!

**WE WILL BE GLAD TO GIVE YOU
ANY ADDITIONAL INFORMATION.**

YOU MAY CONTACT US IN ANY CONVENIENT WAY.

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