

GP FLEX

REINFORCED LAWN AND ROOT PROTECTION



* may vary depending on the substrate

TENAX GP FLEX is a new generation plastic grid for the reinforcement of carriageable lawns for both permanent and temporary applications. Obtained through the co-extrusion of two polymers: HDPE to give structure to the product and EVA to increase the vehicular traction and avoid slippage. The "oscillating" structure of the mesh provides for optimum flatness and flexibility of the product making installation easier. The product is completely inert chemically (humic acids and fertilizers) and biologically (microorganisms, bacteria). Also available in a version suitable for the reinforcement of pedestrian walkways.



ADVANTAGES

- Protects the grass
- Reduces the formation of ruts
- Great aesthetic impact
- Laying speed, even on large surfaces
- Reusable

USES

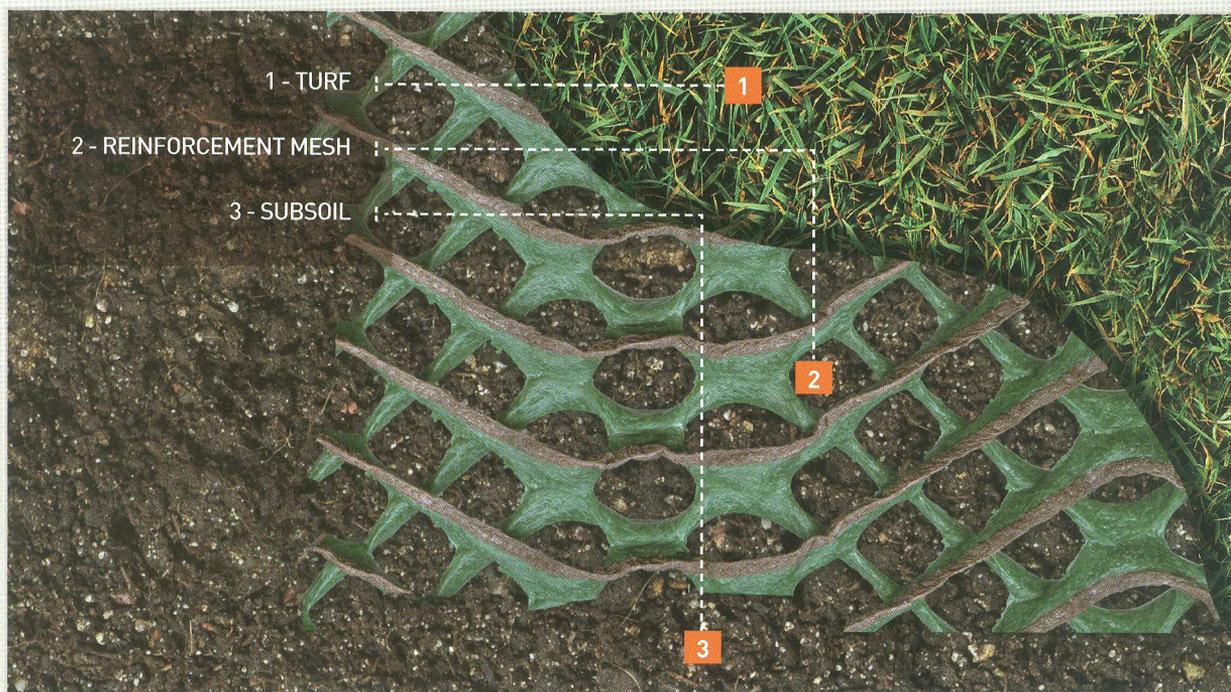
- Reinforcement of carriageable lawns that are subject to intense traffic
- Green access roads
- Protective surface for fairs and concerts
- Garages and areas for storage of caravans and trailers
- Maintaining the lawns of streets, courtyards and dirt parking lots

PRODUCT CODE	PRODUCT	SIZE m	WEIGHT g/m ²	COLOUR	ROLL DIAMETER cm	ROLL WEIGHT kg	SELLING UNIT	UNIT/PALLET
1A090471	Gp Flex 1800	2,00 x 20	1800		60	72	roll	4
1A090470	Gp Flex 1400	2,00 x 20	1400		56	56	roll	4



STRENGTHENING OF LAWN DRIVEWAY SURFACES

The functional recovery and reinforcement of green areas subject to vehicular traffic or to high pedestrian traffic that have soft substrates that do not present sufficiently stability for vehicular traffic must necessarily be done through systems that primarily provide for the stabilization of such areas.

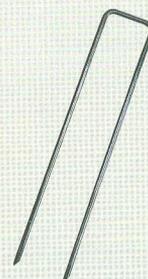


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ACCESSORIES

- 30 cm "U" nails.



INSTALLATION

- Dig up the soil up to a minimum depth of 30 cm
- Compact the backfill (medium size granular mix) by up to 90%
- Spread 2 cm of topsoil
- Sow
- Unroll and nail the TENAX GP FLEX coil (optimally during the warmer hours of the day and after leaving it unrolled for a few hours)
- Completely cover the netting
- Wet and await the third mowing before transiting

IMPORTANT: Do not leave the product exposed to direct sunlight; the increase in temperature may in fact cause movement or expansion.

For faster and more effective growth, use TENAX FVP instead.