

Long-lasting protection in below-zero temperatures (up to -50°C).

EIS-TIGER is an active and solid granulated powder, which can be used to remove dense snow and ice in below-zero temperatures (up to -50°C).

EIS-TIGER keeps the surface deiced and free of frost for 3 days after application (depending on the precipitation rate)

Strong adhesion.

EIS – TIGER can be applied on road surfaces, driveways and inclined ramps (maximum permitted inclination is 45°). Our product ensures maximum adhesion on sloped surfaces

Protection against corrosion and acid rain.

Alkaline properties of EIS-TIGER provide the protection against acid rain. Our product is not corrosive.

Easy to use on various surfaces.

EIS – TIGER can be used on different types of flooring: stone and synthetic. It has no adverse effects on concrete surfaces (minimum thickness from reinforcement shall be 2 cm).

Moisture proof.

EIS-TIGER can be used to dry damp places. Its active properties help to remove moisture from the air.

Environmentally friendly.

EIS-TIGER is completely soluble in water which makes it friendly for the environment, sand bases and granulated materials. It does not accumulate in cultivated soil. EIS-TIGER is classified in Category 1 of the German water safety classification. It does not contain uric acid and is safe for the vegetation process when compared with other, conventional materials.

Applications of EIS - TIGER

EIS-TIGER should be surface applied. Its efficiency depends on ambient temperature and the thickness of snow/ice layer. For iced surfaces, use approx. 30-100g of the product per $1\ m^2$.

Available from:

P.H.U. ,,AVE"; 40-859 Katowice ul. Pokoju 3/5 phone / fax: 032 / 254 - 13 - 45 or 032 / 254 - 17 - 23