

HOLO® XT - TPE

Description

Hollow cylindrical shape TPE pellets for infill of artificial turf with average pellet length of 3 mm. In green color. Provides outstanding shock absorption and excellent UV, weathering and heat resistance. Dust and odor free. Suitable for use in areas with high UV exposure.

Completely recyclable and can be reprocessed at the end of its life cycle.

Holo XT does not contain any of the following hazardous substances:

- Phthalates and Perfluorooctane Sulfonates (PFOs), as per European Regulation 1907/2006 annex 17 applicable from 01.06.2009 (REACH)
- Halogens, as per IEC 61249-2-21
- PVC
- Polycyclic Aromatic Hydrocarbons (PAH) as per Document Zek 01-08
- Solvents (VOCs), as per D.lgs 152/2006, Art.268
- Heavy metals, as per the Extractable Hazardous Metals in Synthetic Turf Infill Materials (ASTM F3188)
- Other hazardous substances as per EU Directive EN 71.3 (Safety of Toys)

Norm Compliance:

- FIFA Quality Program for Football Turf requirements 2015 edition
- World Rugby- Rugby Turf Performance requirements 2016 edition

Physical properties	Value	Unit	Test Standard
Bulk density	0.64	g/cm ³	ISO 60

Mechanical properties (TPE)	Value	Unit	Test Standard
Shore A hardness, 3s	72	-	ISO 868

Other text information

Longer pre-drying times/storage

Holo® XT does not require any special care after installation. The field may be watered prior to use to lower the field temperature in hot seasons. Application of substances such as detergents, solvents and lubricating oils could damage the field and is not recommended.

Characteristics

Special Characteristics	Regional Availability
UV resistant	North America, Europe

Delivery Form

Pellets

