

PRODUCT SPECIFICATIONS DATA SHEET

DATE:3/1/2021

TYPE: BN/W30-A/S3-EL

DESCRIPTION: BALEWRAP NET

COLOR: White warps and white cross mesh with two green markers on the 1st warp, at each side.

WIDTH OF NET: 123 cm (+/- 1cm)

NUMBER OF YARNS: 42

WEIGHT / METER: 10 gr (±5%)

BREAKING STRENGTH / YARN: 260 – 280 Kp

ELOGATION :19 - 21 %

LENGTH: 3000 m

ROLL WEIGHT: 32.2 kg (±5 %)

NET WEIGHT : 30 kg (±5 %)

CORE WEIGHT : 2.2 kg (±5 %)

ROLL DIAMETER:26 – 28 cm

COMPOSITION:High density polyethylene resin, colorant (TiO₂ based pigment, polyethylene substrate), antioxidant, antistatic agent providing maximum tensile strength , as well as maximum protection against uv radiation.

REGULATORY INFORMATION:Bale netwrap complies with the European Directives, regarding materials intended for contact with foodstuffs. A detailed Food Contact Statement for plastic application is available separately.

STORAGE: Bale netwrap should be stored in a dry atmosphere on a paved, drained and not flooded area, at temperatures under 60°C. Higher temperature, humidity, sunlight and further external factors could have a negative effect on the quality of the product and its storage life. Keep the product away from chemical products which could alter the structure of polyolefins and the UV-stability. Do not bring the net in contact with substances that contain Sulphur (S), Copper (Cu), Arsenic (As), Mercury (Hg), Titanium(Ti), Fluoride(F), Bromide (Br), Iodide(I), Aluminum(Al) when their concentration is over 200 ppm and with chlorine (Cl) of concentration over 50 ppm, this applies when the net is in the packaging stage, around a finished bale and during storage. If the concentration is higher than that mentioned above, netwrap may be damaged .

* Information contained in this publication is true and accurate at the time of publication and to the best of our knowledge. The nominal values stated herein are obtained using laboratory test specimens but all recommendation or suggestions are made without guarantee, since the conditions of use are beyond our control. Determination of the suitability of the product for the application contemplated by the user.