

SIZES

CODE	MESH	DIMENSIONS
AVIN1001	19 mm	10 x 10 m
AVIN1002	19 mm	10 x 20 m
AVIN1033	19 mm	10 x 5 m
AVIN1020	19 mm	20 x 20 m
AVIN1003	50 mm	10 x 20 m

SPECIFICATIONS

Product:	Square-cut, UV-stabilised, high-density, polyethylene, heat-tensioned, knotted bird net. Flame resistant, rot-proof, non-conductive, and temperature stable.
Design:	Six 0.3 mm UV-treated polyethylene filaments. The six filaments are twisted and knotted and then heat-tensioned for ultimate strength and longevity.
Birds:	All species
Where:	Roofs, warehouses, loading docks, airplane hangars, and other enclosures.
Warranty:	10 years - black net; 3 years - stone and white net.
Thermal:	High-temperature stable. Melting point in excess of 130° Celsius. Low Temperature stable to minus 150° Celsius.
Breaking:	Each filament has a break strength of 15 kg.
Electrical:	Non-conductive.

AVITHOR NET (BLACK)

10-YEARS CONDITIONAL WARRANTY

Ensystex warrants AVITHOR NET (Black) when used for structural bird control applications will retain 70% of its tensile strength for up to 10-Years from time of purchase.

If any AVITHOR NET (Black) is found to fall below these tensile values, Ensystex will replace the NET at no charge. Adequate samples are required to be returned to Ensystex to determine the tensile strength through testing.

This warranty does not cover costs associated with labour, installation, or related hardware. This warranty covers the tensile strength of the NET only. It does not cover other damage to the NET, such as rips, tears, etc., that may be caused by poor or improper installation, impact from objects, damage from severe weather, acts of god or abnormal occurrences.

ENSYSTEX®

ENSYSTEX SOUTH AFRICA

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