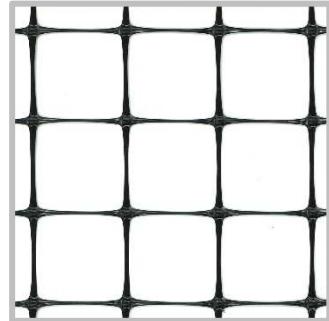


Bi-oriented net AVIARY



Picture out of scale

PHYSICAL CHARACTERISTICS	TEST METHOD	UNIT	AVIARY				NOTES
STRUCTURE	-	-	NET				-
MATERIAL	-	-	PP				-
MESH	-	-	QUADRANGULAR				-
U.V. STABILIZED	-	-	YES				-
COLOUR	-	-	BLACK				-
DIMENSIONAL CHARACTERISTICS	TEST METHOD	UNIT	AVIARY				NOTES
MD PITCH	-	mm	16.0				a, c, d
CMD PITCH	-	mm	19.0				a, c, d
UNIT WEIGHT	-	g/m ²	50.0				e
PRODUCT HEIGHT	-	m	1.0	1.5	2.0	4.0	e
PRODUCT LENGTH	-	m	200	200	200	200	e
SELLING UNIT TYPE	-	-	PE BAG				-
SELLING UNIT DIAMETER	-	m	0.30	0.30	0.30	0.30	e
SELLING UNIT VOLUME	-	m ³	0.10	0.15	0.19	0.37	e
SELLING UNIT GROSS WEIGHT	-	kg	11.7	17.6	23.7	46.8	e
INNER TUBULAR DIAMETER	-	mm	76.5				e
TECHNICAL CHARACTERISTICS	TEST METHOD	UNIT	AVIARY				NOTES
MD TENSILE STRENGTH	TX3 METHOD	kN/m	3.5				a,b
MD ELONGATION	TX3 METHOD	%	15.0				a,b
CMD TENSILE STRENGTH	TX3 METHOD	kN/m	3.5				a,b
CMD ELONGATION	TX3 METHOD	%	10.0				a,b

Notes:

- a) MD: lengthwise to the roll
CMD: transversally to the roll
- b) TX3 METHOD: 300 mm/min – gauge length 200 mm – tolerance – 10%
- c) Average value measured counting 10 meshes in three different areas across the width and length.
- d) Tolerance ± 2 mm
- e) Typical value