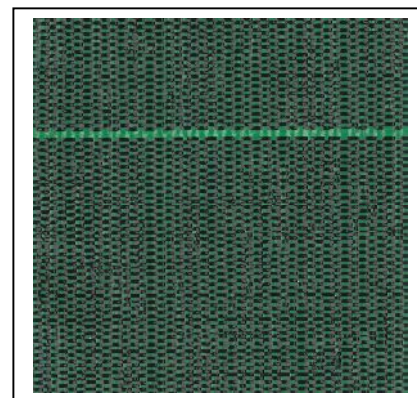


TENAX COVER PRO



Picture out of scale

TENAX COVER PRO is a mulching cover made of virgin polypropylene (PP) with high weight per square meter. The mesh is woven with very dense weft but permeable to air and water thus allowing biologic exchange between soil and roots.

PHYSICAL CHARACTERISTICS	TEST METHOD	UNIT	COVER PRO	NOTES
TYPE OF POLYMER			PP	-
U.V. STABILIZER			YES	d
COLOUR			BLACK – GREEN – BROWN - WHITE	-

DIMENSIONAL CHARACTERISTICS	TEST METHOD	UNIT	COVER PRO							NOTES
UNIT WEIGHT		g/m ²	105.0							a
ROL WIDTH		m	0.52	1.05	1.65	2.10	3.30	4.20	5.25	b, e
ROLL LENGTH		m	100	100	100	100	100	100	100	b
ROLL DIAMETER		m	0.23	0.22	0.22	0.22	0.22	0.22	0.22	-
ROLL VOLUME		m ³	0.03	0.05	0.08	0.10	0.16	0.21	0.26	-
ROLL WEIGHT		kg	6.0	12.0	19.0	24.1	38.0	48.3	60.5	a
INNER TUBULAR DIAMETER		mm	100							-
INNER PACKAGING			PE BAG							-
OUTER PACKAGING			-							-

TECHNICAL CHARACTERISTICS	TEST METHOD	UNIT	COVER PRO		NOTES
TENACITY WARP	DIN 53857	N/5cm	870		c
ELONGATION WARP	DIN 53857	%	21.0		c
TENACITY WEFT	DIN 53857	N/5cm	700		c
ELONGATION WEFT	DIN 53857	%	20.0		c

NOTE:

- a) Tolerance \pm 5%
- b) Tolerance \pm 0.02 m
- c) Tolerance \pm 10%
- d) Residual mechanical resi stance at 500 hours -50%
- e) Available in retail bag or mini roll

The data contained in this publication are based on the knowledge available at the time of printing and may be subjected to amendments due to changes of the methods of testing and/or manufacturing. All dimensions are reported as typical values. Tenax nets are thermoplastic products subjected to shrinkage. MD: longitudinal direction. TD: transversal direction.

GEN 285,7 - E - 03/17



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