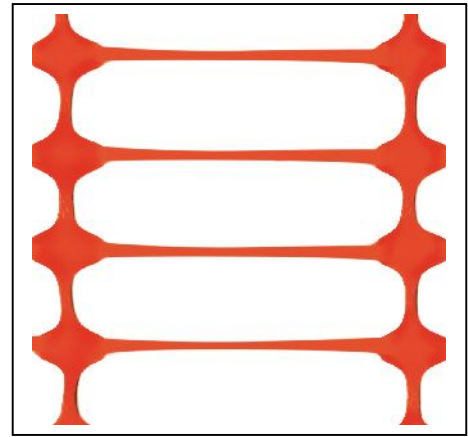


# TENAX GRIFON

Mono-oriented polyethylene net. Thanks to its special production process, it is a light, competitive product, highly tear and mechanic resistant.



Picture out of scale

PHYSICAL CHARACTERISTICS	TEST METHOD	UNIT	GRIFON	NOTES
POLYMER TYPE			HDPE	-
MESH SHAPE			RECTANGULAR	-
COLOUR			ORANGE	-

DIMENSIONAL CHARACTERISTICS	TEST METHOD	UNIT	GRIFON		NOTES
MD PITCH		mm	75.0		a
UNIT WEIGHT		g/m <sup>2</sup>	75.0		-
WIDTH		m	1.0	1.2	-
ROLL LENGTH		m	50.0	50.0	-
ROLL DIAMETER		m	0.13	0.13	-
ROLL VOLUME		m <sup>3</sup>	0.017	0.02	-
ROLL WEIGHT		kg	4.0	4.7	-
INNER PACKAGING			PE BAG		
OUTER PACKAGING			-		

TECHNICAL CHARACTERISTICS	TEST METHOD	UNIT	GRIFON	NOTES
TENSILE STRENGTH MD	METHOD TX3	kN/m	2.5	a, b
ELONGATION MD	METHOD TX3	%	15.0	a, b

## NOTES:

- a) MD: machine direction
- b) TX3: 300 mm/min

*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.*

*Tenax Spa Quality System has been assessed and registered in agreement with ISO 9001:2008 Standard.*

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