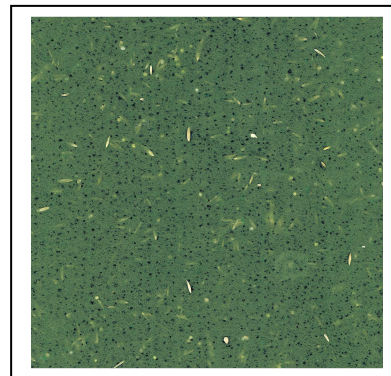


TENAX FVP

Biodegradable preseeded textile



Picture put of scale

PHYSICAL CHARACTERISTICS	TEST METHOD	UNIT	FVP	NOTES
STRUCTURE			FELT	-
COMPOSITION			CELLULOSIC FIBERS AND SEEDS	c
COLOUR			GREEN	-

DIMENSIONAL CHARACTERISTICS	TEST METHOD	UNIT	FVP Prato carrabile	FVP Scarpata	NOTES
UNIT WEIGHT	ISO 9864	g/m ²	260		a
THICKNESS at 2 kPa	ISO 9863	mm	3		
ROLL WIDTH		mm	2.15	1.05	a
ROLL LENGTH		g/m ²	50	90.0	a
ROLL DIAMETER		m	0.35	0.52	
ROLL VOLUME		m	0.28	0.33	
ROLL WEIGHT		m	28.2	25.0	a
INNER PACKAGING			PE BAG		
OUTER PACKAGING			-		-

TECHNICAL CHARACTERISTICS	TEST METHOD	UNIT	FVP	NOTES
MD TENSILE STRENGTH		kN/m	0.98	b
TD TENSILE STRENGTH		kN/m	0.60	b

NOTES:

- Tolerance $\pm 7 - 8\%$
- MD: machine direction
TD: transversal direction
- FVP Scarpata composed of 40% Festuca ovina duriuscola, 25% Festuca arundinacea, 10% Lolium perenne, 5% trifolium pratensis
FVP Prato Carrabile composed of 15% Lolium perenne, 70% Festuca Arundinacea, 15% Festuca rubra rubra

/

GEN 1241,0 - E - 09/17



www.tenax.net

TENAX SpA
Via dell'Industria, 3
23897 Viganò (LC)
Tel. +39 039.9219300
Fax +39 039.9219290
customer.service@tenax.net



SGS ITALY Certificate n° IT93/0008.01
SGS U.K. Certificate n° IT93/2568.01

