



Tefond Plus

STRUCTURE: Tefond Plus is a high density extruded polyethylene (HDPE) membrane. Due to its physical and mechanical properties, Tefond Plus creates a dampproof barrier that helps foundations and basements reach their expected durability.

PROPERTIES

Raw material	HDPE			
Weight	EN 965	g/m ²	670	±5%
Foil thickness		mm	0,65	±0,1
Adhesive material on side junction	Bitumen			

PHYSICAL/ MECHANICAL CHARACTERISTICS

Thickness	-	mm	8	±1
Compression resistance	-	kN/m ²	>300	-10%
Tensile strenght MD	EN ISO 10319	N/5cm	>350	±10%
Extension at max load MD	EN ISO 10319	%	>20	±15%
Tensile strenght CMD	EN ISO 10319	N/5cm	>300	±10%
Extension at max load CMD	EN ISO 10319	%	>25	±15%

DIMENSIONAL CHARACTERISTICS

STANDARD DIMENSIONS

Roll width	m	2,4	±0,01
Roll lenght	m	20	±0,1
Roll area	m ²	48	
Roll weight	kg	32,16	±5%
Roll diameter	cm	60	

*Information given in this data sheet is to the best of our knowledge true and correct, however new research results and practical experience can lead up to revisions performed without notice.
No guarantee or liability can be drawn from the information mentioned herein. Furthermore, is not our intention to violate any patents or licences.*



TeMa
Technologies
and Materials



TeMa Technologies and Materials srl
Via dell'Industria, 21 31029 Vittorio V.to (TV) - I -
Tel. +39.0438.50.31 - Fax +39.0438.50.34.60
e-mail: info@temacorporation.com
www.temacorporation.com

DIRECTION GÉNÉRALE
Jonquière Face MTN Internet
Tél.: (+229) 21 33 33 48
95 96 00 08

04 BP : 0526 Cotonou
contact@hpbbenin.com
www.hpbbenin.com

DIRECTION COMMERCIALE
HBP New City
Mars Hill (Benin) code de Postales
Tél.: (+229) 21 32 48 48
95 02 72 72 - 94 00 61 61

Rev. 2 Oct-08