

EXGUM" ROL	LER CC	VERINGS		TECHNICAL DATA SHEET		
code TX3	5				TYPE	PV7
STRUCTURE						
External covering						( and the second s
Material	Polyvin	yl chloride (P	VC)			
Surface pattern						
Special execution						
Colour	Transp	arent				
Hardness	45 ±5 \$	Sh.A				+/
Textile carcass						
Material	Polyest	er (PET)			$\sim$	
TECHNICAL SPEC		IS			ADI	HESIVES
Total thickness		1.9 mm	0.07	in.		lue the covering to the roller it is recommendate single-component adhesive TEXCOL CHIORI
Weight		2.0 kg/m <sup>2</sup>	0.41	lbs./sq.ft		
Tensile strength		66 N/mm	377	lbs./in.	FE	ATURES
Temperature	min	0 °C	32	°F	_	
resistance (1)	max	60 °C	140	°F		d adhesion
(1) Use of the roller of	overing wit	h limit values m	ay reduc	e its life	- LIIIII	ed resistance to oils
ROLL SIZES						
Length		115 m	4528	in.		MPLIANCES
Width (2)		50 mm		in.	REACH	I Regulation EC 1907/2006 and amendments
~ /		70 mm		in.		
(2) Other widths upon	n request					
SUITABLE FOR						TES
Textile: rolling ma	chine				Self-a	dhesive/A version available
	Issue: 26-09-2006					Last Update: 2-1-2018

The information contained in this document describes the features of the Chiorino product as tested in a laboratory environment at a temperature of +23 degrees °C at 50% relative humidity. It does not necessarily reflect the conditions of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the Chiorino product. Chiorino cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.