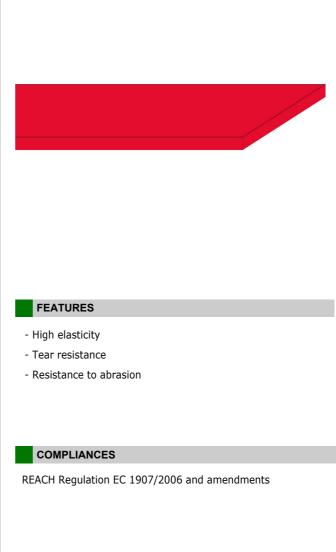


SHEETING FOR CARTON BOX FOLDING INDUSTRY

TECHNICAL DATA SHEET

Last Update: 28-10-2013

	LC-G40 MF-R			
TECHNICAL SPEC	IFICATIONS			
Material	Natural elastomer			
Total thickness	$4.0\pm0,20$ mm	0.16 ± 0.008	in.	
Weight	4.4 ± 0,20 kg/m ²	0.90 ± 0.008	lbs./sq.ft	
Outer surface pattern	FL			
Inner surface pattern	FL			
Colour	Purple red			
Hardness	45 ±5 Sh.A			
Production width	1600 mm	63 in.		
Temperature resistance (1)	min20°C max. +100°C	-4 ⁰F 212 ⁰F		
(1) use of the sheeting with l				
MECHANICAL SPE	ECIFICATIONS			FEATURES
Load at break	12 N/mr	n² <i>1740</i>	lbs./sq.in	- High elasticity
Elongation at break	500 %			- Tear resistance - Resistance to abrasion
Modulus at 50% strer	ngth 0.9 N/m	m² <i>131</i>	lbs./sq.in	
Tear strength	100 _N	22	lbs.	
CHEMICAL RESISTANCES			COMPLIANCES	
- Good resistance to alcohols and glycols			REACH Regulation EC 1907/2006 an	
- Fair resistance to ac	ueous solutions of a	cids and alkal	is	
- Fair resistance t concentrated alkalis, n			ls and	
				NOTES
SUITABLE FOR				
Box folding industry				



DISCLAIMER

PRODUCT CODE LA3

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.