

Technical Data sheet

RENOLIT CURPRO

Product overview | Produktübersicht | Lista de productos:

Product specifications			
Type of material:	Calandered, plasticized PVC film		
Product Name:	WF-TRP P11 BK2 PUD4, 6 UV	Softness:	52phr/H66
Product Code:	10.60.02.0068.000	GZU product code:	FGA.SN.M005.1400
Regulation:	Reach compliant	SO#:	217153-2
Color Code:	FT18315 Red	Pattern:	NTR
Property:		Thickness:	370micron

Technical properties | Technische Eigenschaften | Propiedades técnicas:

Particulars	Test Method	Unit	STD	Values
Thickness	10mm*50kpa	micron	352~389	364
Elongation @ break	ASTM D882-02	%	>200	MD:297.5 CD:333
Tensile Strength (speed: 200mm/min)	ASTM D882-02	N/mm ²	>18	MD:27.1 CD:26.7
Dimensional Stability	ASTM D1204-02 (10min./80 °C)	%	<=4	1,5
Basis Weight		g/m ²	453~500	499
Brittleness Temperature Test By Folding	DIN EN ISO 25980:2015-01	°C	Pass	Pass*
Other requirement				
Film length: 50m/roll				

MD: longitudinal, längs, longitudinal
TD: transverse, quer, transversal



The physical properties shown above are average values obtained from tests by RENOLIT Guangzhou. All data are believed to be correct, but they do not constitute a warranty, expressed or implied, as to the condition, quality, and performance of a product for a specific use or application. The buyer or user should determine the suitability of the materials for the intended use. RENOLIT Guangzhou assumes no liability for any damages or consequential loss from the use of its products.

* Based on original formula test

Test date: 05/19/2020 Tested by: Fubiao Zheng Checked by: Shunquan Liu Approved by: Zihua Xue

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