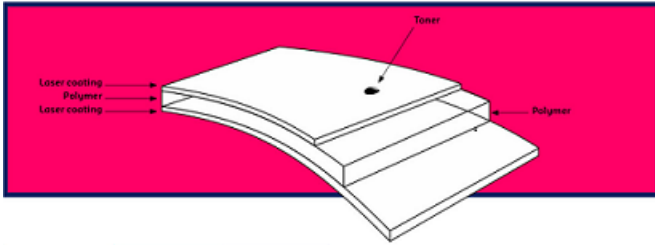


ARJOBEX



Polyart Laser 261 GSM C2S

- PET based film
- Coated two sides for dry toner printing

PROPERTY	TEST METHOD	UNITS	TYPICAL DATA VALUES
Thickness	ISO 534	Mils	7.7
		Microns	195
Weight	DIN 534	g/m ²	261
		lbs: 500 sheets-25"x38"	176
Density		g/cm ³	1.34
Whiteness	ISO 2470-2	%	96
Opacity	ISO 2471	%	98
Tensile Strength	ISO 527-3	N/mm ²	MD: 123 TD: 132
Elongation	ISO 527-3	%	MD: 100 TD: 80
Tear Strength	ISO 34-1-2015 Method B-no initiation	N/mm	MD: 221 TD: 191

Features and Benefits

- Unique touch, feels like paper
- Excellent print reproduction on leading dry toner presses
- Resistant to tears, water, grease and many chemicals
- Matte finish enhances clarity and vibrancy of colors
- Excellent toner anchorage
- Great opacity for duplex printing
- No need for lamination
- High dimensional stability
- Anti-stat coating/optimizes press runs
- Writable

The information in this document relates only to the named product or materials when not in combination with any other product or materials. We based the information on data believed to be reliable, but we do not represent, warrant, or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, suitability, accuracy, reliability, or completeness of this information or the products, materials, or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage, or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. There is no endorsement of any product or process, and we expressly disclaim any contrary information.

Polyart.[®]
— the synthetic paper —

Arjobex America, Inc.
10901 Westlake Drive
Charlotte, NC 28273, United States
Tel: +1 704-587-3000; Fax: +1 704-587-1174
www.polyartusa.com