



POLYAIR

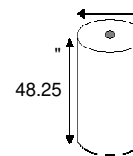
TECHNICAL PRODUCT SPECIFICATION

Revision No	1	Customer	General Specification
Issue Date:	2-Aug-2022	Description	3/16" DURABUBBLE LITE 4'X750'
Manufactured	Toronto ON	SLIT12	PERF12
Part Number	VLS	VLS48S12P12	

PROPERTY	RESULT	U o M
NOMINAL CELL HEIGHT	3/16	inches
MATERIAL TYPE	LLDPE/LDPE blend	
DEFLATION	< 5	%
MINIMUM USAGE TEMPERATURE	-50 (°C)	-58 (°F)
MAXIMUM USAGE TEMPERATURE	80 (°C)	176 (°F)
MELTING POINT	137 (°C)	275 (°F)
RESISTANCE TO REDUCED PRESSURE	< 10	%
RECYCLED CONTENT	up to 20	%

FINISHED PRODUCT

	Min	Target	Max
Total Roll Width (inch)	48	48.25	48.5
Roll Length (feet)	750	755	760
Weight (Incl. Core, lbs)	26.45	29.67	32.97
Slit (inch)	11.75	12	12.25
Pe f (inch)	11.5	12	12.5



PACKAGING

Quantity	1	Roll / Bag	4 slits
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Durabubble is made from a blend of low density polyethylene and linear low density polyethylene. Store drop off recyclable. May not be recyclable in your area.



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This product data sheet is effective from 2-Aug-2022 and supersedes all previously published data.

IPG-POLYAIR

Quality Assurance

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