

		Textile-Type						
Category	Points	Issue	Phase	Issue Points	Coefficient	Toxicity	Exposure	Rating
Toxics	40	Carcinogens	Fiber	6		Category 4	Closed Loop/De Minimis	
						Category 3	Low-Mod	
						Category 2	Mod-High	
						Category 1		
		Carcinogens	Textile	5		Category 4	Closed Loop/De Minimis	
						Category 3	Low-Mod	
						Category 2	Mod-High	
						Category 1		
		Acute Hazards	Fiber	6		Category 4	Closed Loop/De Minimis	
						Category 3	Low-Mod	
						Category 2	Mod-High	
						Category 1		
		Acute Hazards	Textile	5		Category 4	Closed Loop/De Minimis	
						Category 3	Low-Mod	
						Category 2	Mod-High	
						Category 1		
		Chronic Hazards	Fiber	6		Category 4	Closed Loop/De Minimis	
						Category 3	Low-Mod	
Category 2	Mod-High							
Category 1								
Chronic Hazards	Textile	5		Category 4	Closed Loop/De Minimis			
				Category 3	Low-Mod			
				Category 2	Mod-High			
				Category 1				
Endocrine Disrupters and Teratogens	Fiber and Textile	7		Category 4	Closed Loop/De Minimis			
				Category 3	Low-Mod			
				Category 2	Mod-High			
				Category 1				
<i>Total Possible Toxics Score</i>				40		<i>Textile-type Toxics Score</i>		0.0
		Energy Intensity	Fiber	5	100%	< 71 MJ/kg yarn-e (not including feedstock)		
					50%	71-120 MJ/kg yarn-e (not including feedstock)		

Category	Exposure					
	Closed Loop/De	Low-Mod	Mod-High			
5	100%	5.0	100%	5.0	90%	4.5
4	79%	3.9	68%	3.4	60%	3.0
3	56%	2.8	42%	2.1	28%	1.4
2	36%	1.8	18%	0.9	0%	0.0

Category	Exposure					
	Closed Loop/De	Low-Mod	Mod-High			
6	100%	6.0	100%	6.0	90%	5.4
4	79%	4.7	68%	4.1	60%	3.6
3	56%	3.4	42%	2.5	28%	1.7
2	36%	2.2	18%	1.1	0%	0.0

Category	Exposure					
	Closed Loop/De	Low-Mod	Mod-High			
7	100%	7.0	100%	7.0	90%	6.3
4	79%	5.5	68%	4.8	60%	4.2
3	56%	3.9	42%	2.9	28%	2.0
2	36%	2.5	18%	1.3	0%	0.0

Resource Intensity

			0%	> 120 MJ/kg yarn-e (not including feedstock)
Energy Intensity	Textile	5	100%	< 61 MJ/kg textile (not including feedstock)
			50%	61-80 MJ/kg textile (not including feedstock)
			0%	> 80 MJ/kg textile (not including feedstock)
Energy Source	Fiber	2	100%	> 90% of energy used in LC phase from renewable energy sources
			66%	31%-90% of energy used in LC phase from renewable energy sources or >70% RECs
			33%	2-30% energy used in LC phase from renewable energy sources or 31-70% RECs
			0%	< 2% energy used in LC phase from renewable energy sources
Energy Source	Textile	2	100%	> 90% of energy used in LC phase from renewable energy sources
			66%	31%-90% of energy used in LC phase from renewable energy sources or >70% RECs
			33%	2-30% energy used in LC phase from renewable energy sources or 31-70% RECs
			0%	< 2% energy used in LC phase from renewable energy sources
CO ₂ Intensity	Fiber	5	100%	< 5 kg/kg yarn
			50%	5-10 kg/kg yarn
			0%	> 10 kg/kg yarn
CO ₂ Intensity	Textile	5	100%	< 5 kg/kg textile
			50%	5-10 kg/kg textile
			0%	> 10 kg/kg textile
Water Intensity	Fiber	6	100%	<101 liters/kg yarn
			75%	101 - 500 liters/kg yarn
			50%	501-1,000 liters/kg yarn
			25%	1,001-2,000 liters/kg yarn
			0%	>2,000 liters/kg yarn
Water Intensity	Textile	6	100%	<201 liters/kg textile
			50%	201-300 liters/kg textile
			0%	>300 liters/kg textile
			100%	>1,000 kg raw fiber per hectare

		Land Use Intensity	Fiber	4	50%	300-1000 kg raw fiber per hectare	
					0%	<300 kg raw fiber per hectare	
					0%	Nonrenewable origin	
		<i>Total Possible Resources Score</i>		40	<i>Textile-Type Resource Intensity Score</i>		0.0
Physical Waste	20	Recycled Inputs	Textile	10	100%	Nike CLM	%
					95%	PCR	%
					75%	Nike PIR	%
					50%	Non-Nike PIR	%
					0%	Virgin	
		Manufacturing Waste	Fiber and Textile	6	100%	Nike CLM	
					100%	Nike approved recycling into same textile or composting	
					50%	Nike approved downcycling	
					25%	Legal landfill/incineration	
					0%	Not recyclable; not safe in either landfill or incineration	
		Theoretical Customer end of life disposition	Textile	4	100%	Recyclable into original material with same qualities/functionality	
					100%	Compostable	
					50%	Downcycling	
					25%	Legal landfill/incineration	
					0%	Not recyclable; not be safe in either landfill or incineration	
<i>Total Possible Waste Score</i>		20	<i>Textile-Type Waste Score</i>		0.0		
<i>Total Possible All Categories</i>		100	<i>Textile-Type Total Score</i>		0.0		