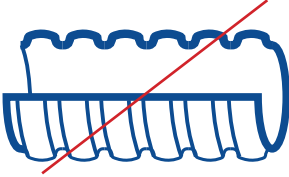
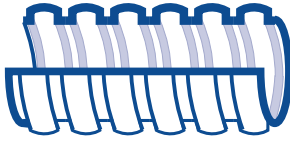
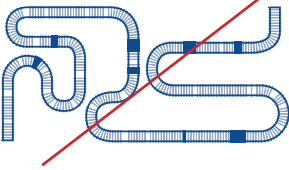
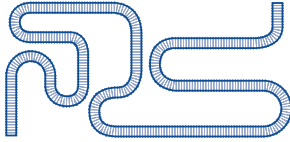
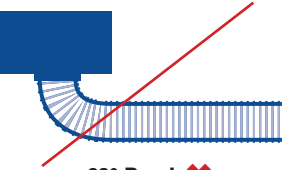
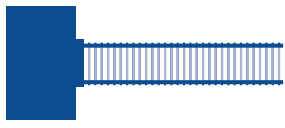
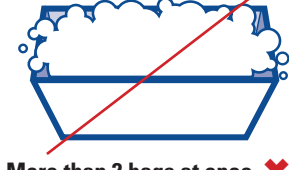

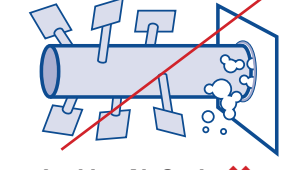
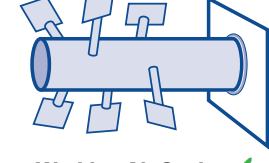
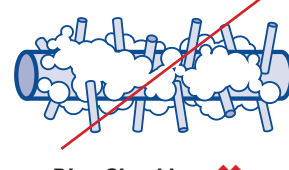
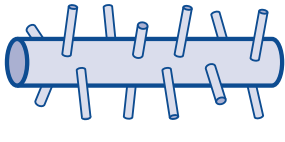

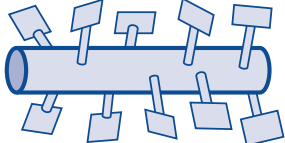




CHECK FOR:	TO IMPROVE COVERAGE:		
<p>Check for worn blow hoses</p> <p>10-20% Lost Coverage</p>	<ul style="list-style-type: none"> • Replace all blow hoses every 6 months • Flip the hoses in the opposite direction after 3 months 	 <p>Worn 4" Diameter Hose ❌</p>	 <p>New 4" Diameter Hose ✅</p>
<p>Check for cracked hoses and duct taped connections</p> <p>5-10% Lost Coverage</p>	<ul style="list-style-type: none"> • Install recommended metal sleeves between hose connections • Replace hose - don't duct tape cracked hoses and/or holes 	 <p>Cracked and Duct Taped Hose ❌</p>	 <p>Hose with Proper Connections ✅</p>
<p>Check for tight bends and kinks which impede material flow</p> <p>5-10% Lost Coverage</p>	<ul style="list-style-type: none"> • 10' minimum of hose should run straight out from the outlet of the machine, not with a bend 	 <p>90° Bend ❌</p>	 <p>Straight Out ✅</p>
<p>Do not overfill the hopper</p> <p>5-10% Lost Coverage</p>	<ul style="list-style-type: none"> • Put in 1-2 bags maximum at one time depending on hopper size • Too many bags at one time compresses the loose fill and obstructs the tines 	 <p>More than 2 bags at once ❌</p>	 <p>1 to 1.5 bags at a time ✅</p>
<p>Check for fibers blowing up from the drop gate</p> <p>5-10% Lost Coverage</p>	<ul style="list-style-type: none"> • Fibers seen blowing up from the drop gate require air seals to be replaced 	 <p>Leaking Air Seals ❌</p>	 <p>Working Air Seals ✅</p>
<p>Check for shredder debris</p> <p>5% Lost Coverage</p>	<ul style="list-style-type: none"> • Remove plastic and stringy material wrapped around the shredder shafts because it impedes the processing of the fiber and makes the tines ineffective 	 <p>Dirty Shredders ❌</p>	 <p>Clean Shredders ✅</p>
<p>Check for dirty paddles</p> <p>5% Lost Coverage</p>	<ul style="list-style-type: none"> • Remove plastic and stringy material wrapped around the paddles because it impedes the processing of the fiber and makes the tines ineffective 	 <p>Dirty Paddles ❌</p>	 <p>Clean Paddles ✅</p>
<p>Check for proper air pressure, gate opening, and gear</p> <p>5% Lost Coverage</p>	<ul style="list-style-type: none"> • See manufacturer's packaging for initial recommended settings <ul style="list-style-type: none"> – Air Pressure: 1.5 -2.0 PSI – Motor: 1000-1200 RPMs – Slide gate: ¾ to fully open – Gear placement: 4th 	 <p>Low Air Pressure ❌</p>	 <p>Correct Air Pressure ✅</p>