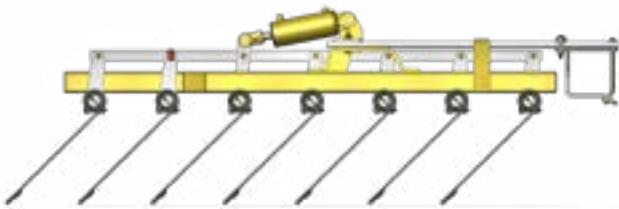


STRAWMASTER 7

HIGH PERFORMANCE FIELD CONDITIONER

68% MORE GROUND ENGAGEMENT.

With seven active tine rows, the Strawmaster 7 offers 68% more ground engagement than the original Strawmaster. Engineered tough, Strawmaster 7 features 26" X 1/2" tines with Degelman's exclusive tungsten carbide Endura-Tip and the support of our iconic frame that has stood the test of time. This calculated combination of ground engagement and tine vibration not only manages crop residue in the fall, but breaks up lumps and clods, leaving a superior field finish and seedbed for the spring.



“The tungsten carbide Endura-Tip tines are absolutely superior to anything on the market and after 30,000 acres show almost no wear. **Mitigating the excessive wear problem on harrow tines is long overdue.** With this in mind, Degelman has incorporated a very appealing feature to their harrow bar system.”

KEVIN HRUSKA





DEGELMAN EXCLUSIVE ENDURA-TIP

LONG LIFE. MAXIMUM PERFORMANCE.

The Carbide Endura-Tip is an exclusive option to Degelman Strawmasters that will significantly increase the life and performance of your harrow bar. The tungsten carbide tipped harrow tines maintain their original length and shape, resulting in enhanced control and a more consistent field finish.



26" OF VIBRATION.

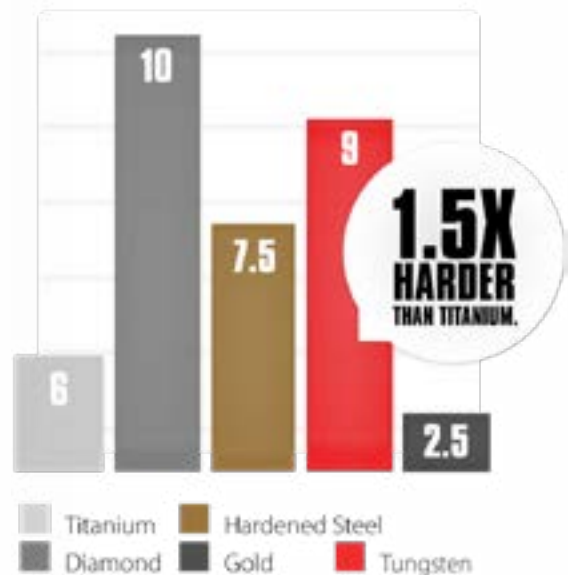
26" X 1/2" tines. Perfectly engineered for movement. Creating the maximum amount of mixture, leaving a fine, flawless seedbed.

CUTTING EDGE.

The sharp corners of the square tungsten carbide tip act as cutting edges, chopping and mixing at a far superior rate than that of traditional round tine tips.



MOHS SCALE OF MINERAL HARDNESS



TUNGSTEN CARBIDE.

Simply the best tines available on the market today. At 1.5 times the hardness of titanium, our tungsten carbide tine tips are proven to last 8 – 10 times longer than our competitors.

