

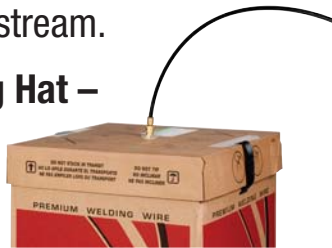
# Why Choose **Accu-Pak**® ?



## **Accu-Pak**® 500 & 1000 lb. **Bulk Package for SuperArc**® MIG Wire



- ▶ **Corrugated Cardboard Pallet** – Fork-lift ready mini-pallet is attached to box for maximum portability and recyclability.
- ▶ **Flow Cone™ Technology** – Steel flow cone on top of wire stack eliminates a waste stream.
- ▶ **Integrated Feeding Hat** – Conduit can be connected directly to box lid.
- ▶ **Stackable** – Decrease required storage space by 50% or more. The 500 lb. stacks up to three high; 1000 lb. is stacks two high.
- ▶ **100% Recyclable** – Reduce waste and environmental impact.
- ▶ **Side View Window** – Increases wire level visibility.
- ▶ **Ideal for Robotic Applications** – Excellent wire placement. Minimize changeover cycles.
- ▶ **Tested and Certified to Meet ASTM Standard D4169-09** – Robust design withstands shipping and lifting with maximum safety performance and consistent wire payoff.



# Why Choose Accu-Pak® ?



Multiple methods of lifting depending on shop configurations.

4 side view windows to easily identify low wire levels.

Decrease required storage space by 50% or more. The 500 lb. stacks up to three high; 1000 lb. stacks two high.

Fork-lift ready mini-pallet comes attached to box for maximum portability and recyclability.

## 1000 lb. Accu-Pak® Box vs. Competitive Bulk MIG Packaging

	Lincoln Electric Accu-Pak® Box	Kiswel® Drum	Hobart® RoboPak® Drum	Hyundai® Ball Pac® Drum	National Standard® Drum Pack	ESAB® Marathon Pac®	PROSTAR® PAC Box
<b>Handling &amp; Storage</b>							
Mini-Pallet	<b>YES</b>	YES	YES	NO	YES	NO	YES
Stackable	<b>YES</b>	NO	NO	NO	YES	NO	NO
Straps/Handles	<b>YES</b>	YES	NO	YES	NO	YES	NO
<b>Pallet Removal</b>							
Not Required <sup>(1)</sup>	<b>YES</b>	NO	YES	NO	NO	YES	YES
<b>Package Features</b>							
Integrated Payoff <sup>(2)</sup>	<b>YES</b>	NO	YES	NO	NO	YES	YES
View Window	<b>YES</b>	NO	NO	YES	NO	YES	YES
Meets ASTM Standard <sup>(3)</sup>	<b>YES</b>	NO	NO	NO	NO	NO	NO
<b>ALL 7 FEATURES</b>	<b>✓</b>	✗	✗	✗	✗	✗	✗

<sup>(1)</sup>Pallet removal not required for disposal. <sup>(2)</sup>Integrated payoff - no hood required. <sup>(3)</sup>ASTM D4169-09.