

SHRINK WRAP PACKAGING



BACKGROUND

Shrink wrap packaging is a plastic material that is wrapped around products for shipping or storage. After applying heat to the plastic, a tight seal is formed to the exact shape of the product. With a life of 1 to 2 years, products can be stored safely for a significant amount of time.

ADVANTAGES

- 8.5 mil plastic is tough and durable. Shrink wrapping is not compromised by fluctuating weather temperatures and it will not lose its shape.
- Shrink wrapping protects your coils in transit and in storage. Dust, rain, snow, and gravel are all protected against when using shrink wrap. Tarping is not needed for equipment that is shrink wrapped.
- Since shrink wrap holds its shape, any tampering or damage to the product is immediately evident. Shrink wrap packaging assures that the product is in the same condition as when it was wrapped.

HOW IT WORKS

Colmac uses 8.5 mil shrink film. Once the shrink wrap has been applied and heated, the coil is ready for shipment or storage.

Shrink wrapping can be added as an option in A+Pro selection software



Products



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CRN



CSA

ASME Sec. VIII,
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