



**AUSTRALIAN
INHIBITOR**
PROTECTION. PREVENTION. PRESERVATION. PROVEN.

PRESERVATION FOIL



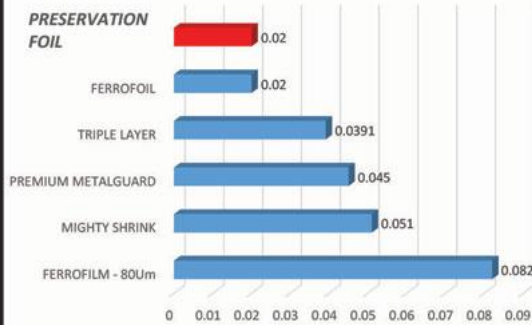
OXYGEN BARRIER

Extremely low Oxygen Transmission Rate (OTR) of less than 0.01

at 23 °C, 0% RH, 1 atm pure oxygen
 $\text{cm}^3/\text{m}^2.\text{day}$ (= $\text{cc}/\text{m}^2/24\text{h}$)

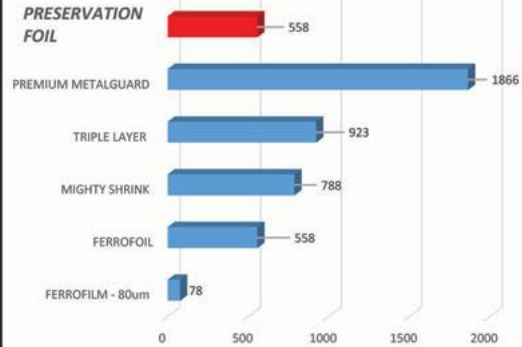


BARRIER PROPERTIES



MVTR is the Moisture Vapour Transfer Rate of the product. All films allow a small amount of moisture to pass through. The lower the value the better the performance of the material

PUNCTURE RESISTANCE



The dart test is a measure of strength. The resistance of the film against the combined weight and speed of a falling dart is depicted here. The higher the number the greater the strength.

Key Attributes.

- Tough, durable, multilayer construction.
- Ferrous Metal VCI protection imbedded within the inner face.
- Foil Mid layer provides strength, barrier and thermal protection.
- Military approved
- Proven to provide 10+ years' service life in military applications
- Fully customisable to meet your exact requirements.
- Compatible with a range of accessories including, Purge Valves, Humidity Windows and Electronic monitoring.

