This is to confirm that Parex USA WeatherSeal Spray & Roll-On is a liquid applied air and moisture barrier coating that is approved behind all wall claddings including metal panels.

WeatherSeal Spray & Roll-On may be left unprotected on the wall for up to six (6) months. Long term exposure behind a rainscreen system with intermittent direct sun exposure is acceptable. If the panels have gaps, the WeatherSeal Spray & Roll-On blue color may be visible. Weatherseal may be painted by Parex USA Elastomeric Coating if the designer prefers a different color.

Parex USA WeatherSeal Spray & Roll-On can be used in applications where its in-service temperature will be 180 degrees F or less.

The project designer will need to specify a substrate to which the WeatherSeal Spray & Roll-On will be applied that is suitable for the in-service maximum temperature to which it will be exposed.

Additionally, in consideration of the temperature range to which the substrate may be exposed behind uninsulated metal panels, especially if they are a dark color or have a bright shiny surface, we anticipate that the substrate wall will have thermal movement joints specified, with their location, by the project designer.

For more information on Metal Roofing and Solar Reflectance and Thermal Performance please visit https://heatisland.lbl.gov/resources/metal-roofing

PAREX USA, Inc takes no liability for metal panels or the design of the building.

For any questions, or further information, feel free to contact Parex USA Technical Services at 1-800-226-2424.