



PALRUF®

For Chemically Aggressive & Corrosive Environments Applications



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**THE
LONG
TERM
CHOICE**



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PALRUF® - Long Term Durability

Outdoor applications in seaside industries, mines, chemical plants and other chemically aggressive environments, can be challenging for any material, slowly corroding them and demanding a high level of maintenance, which is both costly and time consuming. This is not the case with PALRUF corrugated PVC sheet. It is virtually maintenance free and will endure these environments for very long service periods in the toughest conditions, which also makes it cost-efficient.

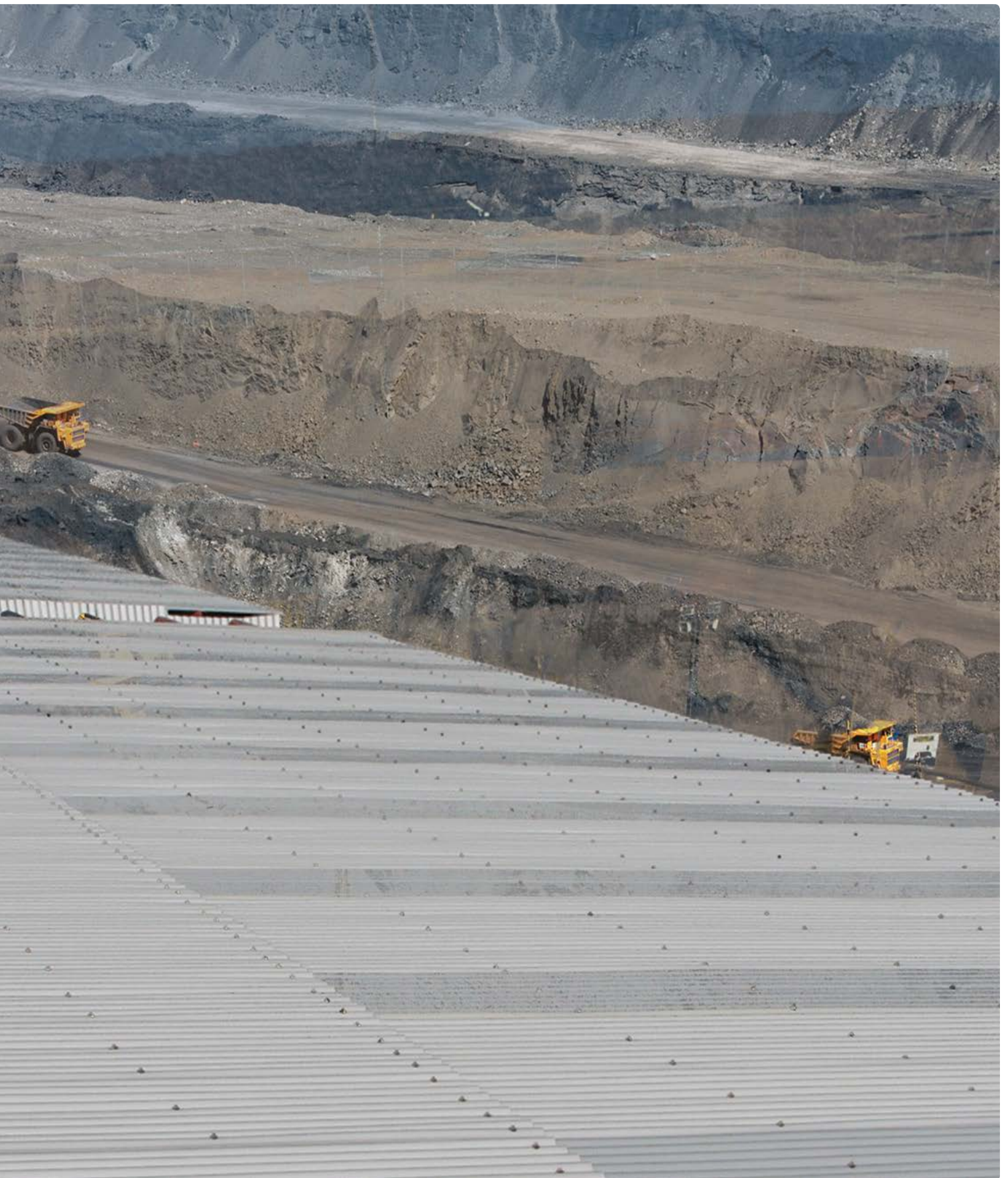
PALRUF has been produced by Palram for almost 50 years and has been installed in numerous ports, mines and chemical plants, some of which appear on the following pages. Many customers, who used PALRUF roofing, chose it again to cover renovated and new structures.

The advantages of PALRUF can benefit a wide variety of applications:

- Roofing of complete structures
- Internal cladding that provides chemical resistance
- Small roofing applications such as canopies, sheds etc.
- Industrial skylights (rooflights)

For a complete chemical resistance list and laboratory reports please refer to the installation instructions brochure or the PALRUF product page on our main website www.palram.com





Main Benefits

Non-Corrosive

PALRUF is ideal for seaside projects, mines, livestock farms and more.

Fire Resistance

PALRUF self-extinguishes and meets the highest standards in the field.

Versatility

Suitable for curved roofing.

High Impact Strength

Resists hail, wind and snow loads.

Excellent Chemical Resistance

PALRUF withstands a wide variety of chemicals, making it ideal for applications in chemically aggressive environments.

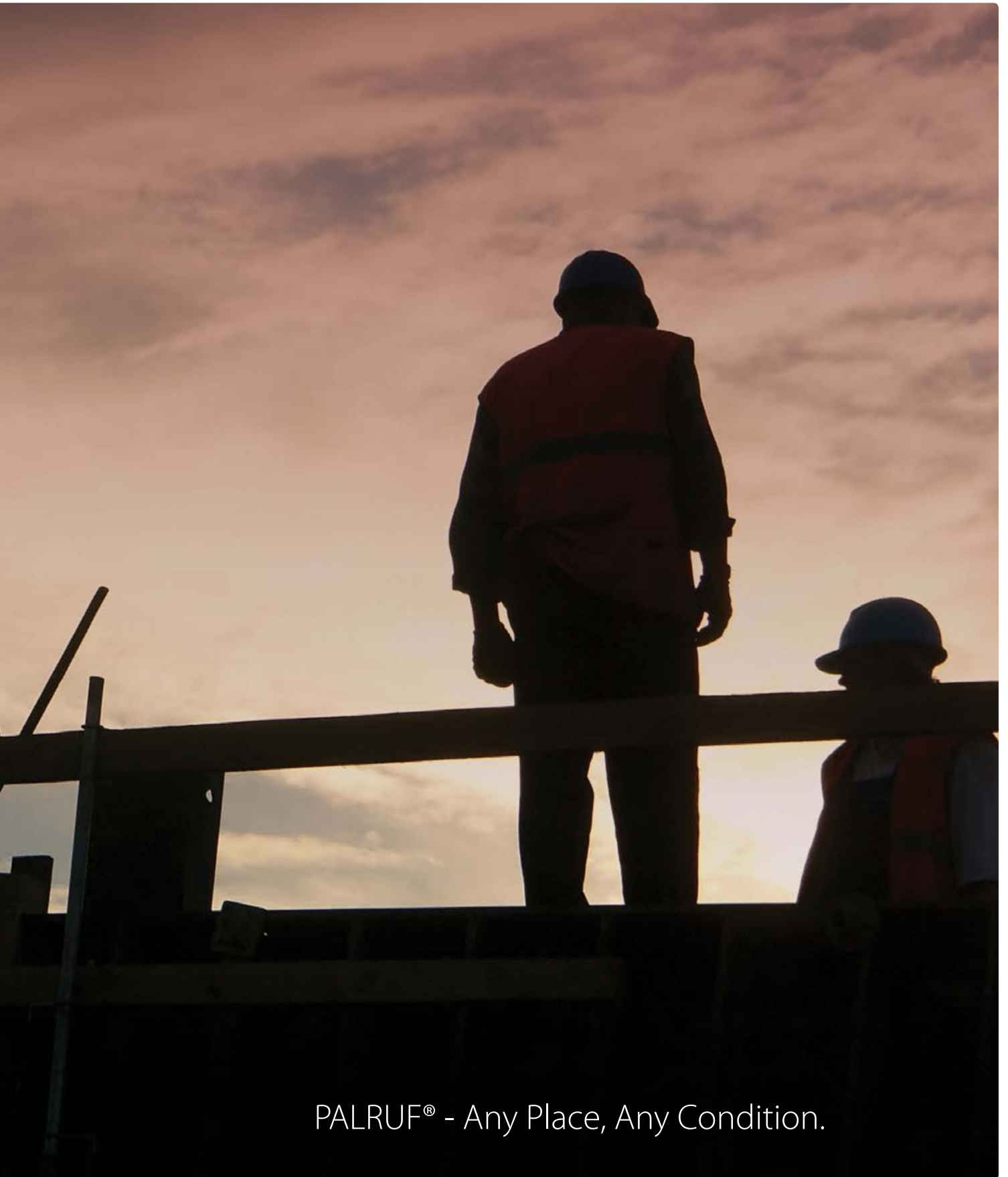
Appearance Maintained

Does not yellow or fade for years.

UV and Weather Resistant

Offering long service periods in cold or hot climates (depending on color).





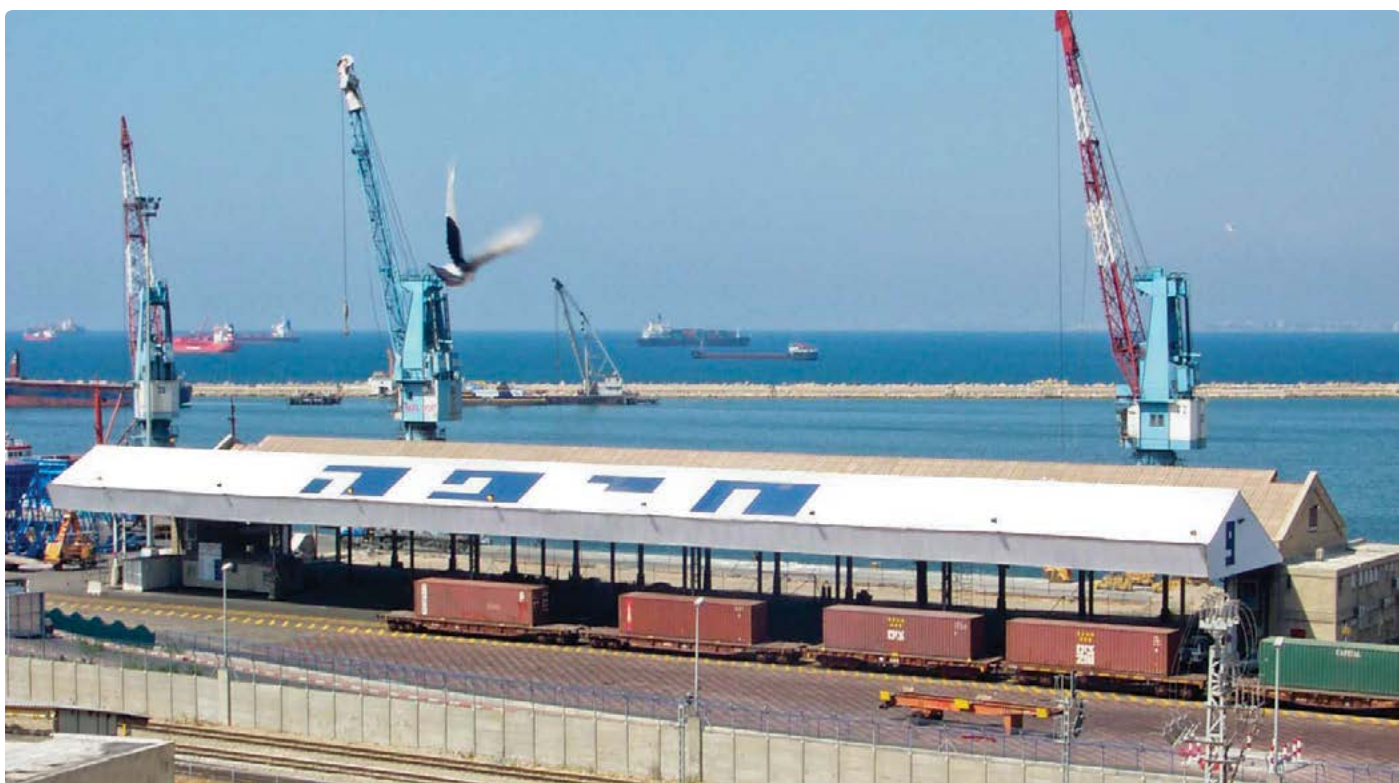
PALRUF® - Any Place, Any Condition.

Port Projects

Project: Asmar Shipyard in Talcahuano Port - Chile | Type: PALRUF® White Opaque 3mm



Project: Haifa Port - Middle East | Type: PALRUF® White Opaque 3mm



Project: TIS Port - Odessa, Ukraine | **Type:** PALRUF® 3mm White Opaque and Clear (Clear sheets used as skylights)



Project: Ashdod Port - Middle East | Type: PALRUF® White Opaque 3mm (Integrated with SUNTUF® Rooflights in the lower photo)



Mine Projects

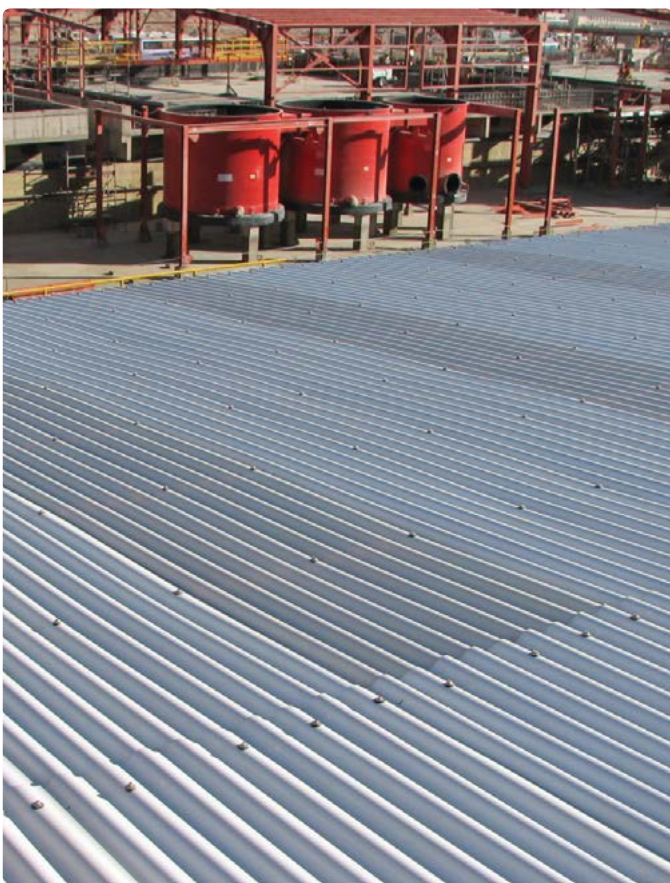
Project: Gaby Mine - Chile | Type: PALRUF® White Opaque & White Opal (the White Opal is translucent and is used as skylights) 2 mm



Project: Hobart Mineral Storages - Tasmania, Australia | Type: PALRUF® White Opaque 2.5 mm



Project: Caserones Mine - Chile | Type: PALRUF® White Opaque 3mm



Project: klaipeda lithuania port | **Type:** PALRUF® Green Opaque & Clear 1.5 mm



Project: Grain Storage - Middle East | **Type:** PALRUF® White Opaque 3mm (Integrated with SUNTUF® Rooflights)



Chemical Industry Projects

Project: Dead Sea Plants - Middle East | Type: PALRUF® White Opaque 2mm



Project: Sewage Purification Site - Middle East | **Type:** PALRUF® White Opaque 3mm



Project: Chemical Storage - Middle East | **Type:** PALRUF® White Opaque 3mm



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