



## ISOTACK – Primer for TPO

### APPLICATION:

Most methods may be used but due to the fast drying, spray application is recommended. Apply primer to achieve a dry film thickness of 1-2 mils. If corrosion is a problem, increase thickness to 3-4 mils dry film.

The skin surface should be free of heavy dirt, dust or oils. If cleaning is required, surfaces should be dry prior to primer application.

This can be achieved with the use of detergents or pressure washing.

Allow all solvent to evaporate prior to applying coating.

ISOTACK Primer has shown increased adhesion to, stainless steel, aluminum, copper, and concrete, as well as providing excellent adhesion to weathered black EPDM single-ply, new TPO (thermoplastic polyolefin) single-ply, weathered reinforced white rubber single-ply, new Fibertite (thermoplastic) single-ply.

### COVERAGE:

300-400 square feet per gallon sprayed.

### CAUTION:

Avoid prolonged contact with skin, or breathing of vapors. Provide adequate ventilation.

### STORAGE:

ISOTACK Primer is supplied in 55 gallon drums, or 5 gallon pails. It should be stored protected from direct sunlight between 40 and 80 degrees Fahrenheit. Material as supplied has a shelf life of 1 year in closed containers



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