

# Asphalt Type IV Glass

# AG-2400

## Description

Durapax Asphalt Type IV Glass is manufactured from the highest quality inorganic glass fibers coated with asphalt.

## Features

- Inorganic glass fibers resist the long term effects of moisture and most corrosive elements.
- The superior strength of Durapax Asphalt Type IV Glass can withstand the stresses normally associated with flashing and built-up roofing applications.
- Allows vapors to vent during roofing application.
- Glass fiber felt is lighter and easier to handle.
- Greater coverage per roll, lighter weight and ease of handling, all translate into better installations and lower costs.

## Benefits

Durapax Asphalt Type IV Glass is primarily used in Flashing and is designed for cost effectiveness and outstanding performance. Durapax Asphalt Type IV Glass may also be used in asphalt built up roof system membranes.

## Application Procedure

Durapax Asphalt Type IV Glass should be unrolled evenly to avoid fishmouths and buckles. Care must be taken that voids do not occur between felts and that all plies are totally embedded and broomed into place.

Traffic on newly applied felts should be avoided until the bitumen has had the opportunity to cool and take a hard set.

The surfacing of the completed application must be continuous without interruption. It is recommended that the surfacing be done immediately following the application.

Consult the Durapax Roofing Systems Manual for more specific application instructions.

## Storage

As with most building components, Durapax Asphalt Type IV Glass which becomes wet or damaged can adversely affect the future performance of the system. Care must be taken to keep the felt dry and clean.

## Typical Properties

Property	Asphalt Type IV Glass
Roll Length	180 feet (typical)
Roll Width	36 inches
Roll Area	540 sq. ft.
Roll Coverage	500 sq. ft.
Roll Weight	43 lbs.
Coating Compound	Asphalt
Reinforcement	Glass Fibers
Compliance	ASTM D-2178, Type IV

## Product Safety Information

Durapax Asphalt Type IV Glass contains glass fibers and asphalt which require caution to be used in a safe manner. Proper dress and normal safety procedures recommended for installing a built-up roof will, for the most part, satisfy this product's requirements. Persons with sensitive skin may require additional protection.

For specific information contact your Durapax representative for an up-to-date Material Safety Data Sheet on this product. Or contact Durapax Commercial Roofing Systems direct at 610-579-9075. In case of emergency, information can be obtained by calling the Durapax Chemtrec 24 hour emergency number, 800-424-9300.

## Note

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