

## FLAGON TPO INTERNAL CORNER

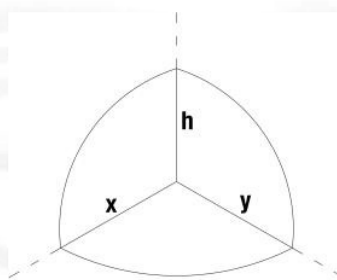
### Description

The **FLAGON TPO INTERNAL CORNER** is a prefabricated element composed of modified polyolefin (TPO). The **FLAGON TPO INTERNAL CORNER** is used in the waterproofing of internal 90° corners of FLAGON TPO-waterproofing systems. It is characterized by a high resistance to weathering and UV-rays.

### Characteristics & packing

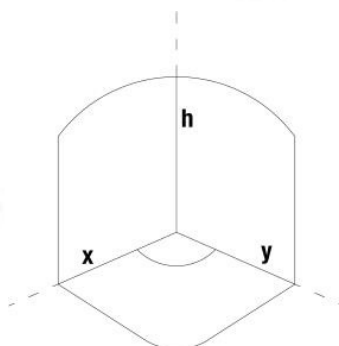
#### INTERNAL 90° CORNER 95

Dimension x (mm)	95
Dimension y (mm)	95
Height h (mm)	95
Thickness (mm)	2,2
Pieces/pack	20
Weight (kg)	0,036
Colour	sand grey
Application temperature (°C)	>+5
Storage conditions (°C)	>+5



#### INTERNAL 90° CORNER 145

Dimension x (mm)	145
Dimension y (mm)	145
Height h (mm)	145
Thickness (mm)	2,2
Pieces/pack	20
Weight (kg)	0,116
Colour	sand grey
Application temperature (°C)	>+5
Storage conditions (°C)	>+5



### Installation

Used in the waterproofing of internal 90° corners of FLAGON TPO-waterproofing systems. The **FLAGON TPO INTERNAL CORNER** is welded with hot air.

### Special indications

#### Hygiene, Health and Environment

The product does not contain any substance which is likely to be detrimental to your health or to the environment and complies with generally admitted Health and Safety Requirements.

#### Quality-, Environment- and Safety Management

**SOPREMA** always recognises as a high level of importance the quality of the products, the environment and safety. For this reason, we operate independently monitored Quality and Environment Assurance Systems in line with **EN ISO 9001** and **EN ISO 14001**.

**SOPREMA** reserves the right to amend the composition of its material and consequently their prices, without prior notice. For this reason, all orders will be accepted only in accordance with the conditions and technical specifications in force at the date of order.

Contact: [www.soprema.com](http://www.soprema.com)