

Datasheet Stack Cover

Release date : 15-01-2016 Revision date : 18-10-2017

General information

The Heavy Duty UV resistant coated PVC is used to cover stacks of pipes and gives protection against UV, rain, water, dirt and dust. The cover is held in place by the TIE-Down system to prevent movement of the cover. The Heavy Duty UV resistant coated PVC is suitable for long term pipe storage in all weather conditions.

Application

The Heavy Duty UV resistant coated PVC is positioned over a stack of pipes. The complete cover will be held in place by the Tie-down system.

Features

- ✓ Pipe protection against UV, rain, water, dirt and dust
- ✓ Suitable for long term pipe storage in all weather conditions
- ✓ Solution for all diameter pipes
- ✓ Available in a wide range of sizes
- ✓ Can be opened for pipe inspection

Material specifications

Material : PVC

Tensile strength wrap : 2.000 N/5cm*
Tensile strength weft : 2.000 N/5cm*
Tear resistance warp and weft :200 daN**

Weight : 570 gr/m² (1.26lbs/10.8ft²)

(other options available on request)

Application temperature : -30°C / 70°C (-22°F / 158°F)



Fig.1 Stack Cover with Tie-downs

Tie Down:

Material : PES

Lashing capacity : 2.500 DaN • Lashing capacity : 5.000 DaN • Lashing capacity

 S_{hf}, S_{tf} : 50, 300 DaN Norm : EN 12195-2 Type : 50-HD

Product code : PVCC

Commodity / HS code : 39204390



Fig.1 Stack Cover with Tie-downs

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Additional information

- UV-resistance: Suitable for long term outdoor use
- Application time: depends on the size of the pipe stack

* acc. DIN 53 354 BS 3424 method 6A ** acc. DIN 53 356 BS 3424 method 7A

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