

## Datasheet V-Sup

Release date : 27-03-2018  
Revision date : 30-05-2023

### General information

V-Sup is a system of beams to build a stack. The stack can be used to support pipes during pipeline construction activities. A V-Sup stack consists of several Stackable Beams (Fig.2) and one V-Beam (Fig.3).

The V-Sup stack can also be used for other temporary support applications (e.g. in a factory or storage area).

### Application

The stackable beams are meant to create the desired working height. Three Stackable Beams per layer are used with a maximum of 10 layers (approx. 120 cm high). The top layer exists out of two Stackable Beams with one V-Beam in between. The V-Beam will keep the pipe in place.

### Features

- ✓ Easy height adjustment
- ✓ Short assembly time
- ✓ Solid support by interlocking beams
- ✓ V-Beam suitable for stringing

### Material specifications

- PE-compound, color black
- Hardness: 92° shore A
- Frictional resistance factor: 0,3
- UV-stabilized
- Ambient Temperature range: -35°C / + 45°C (-31°F / 118°F)
- Maximal Contact surface temperature: 90°C (194°F)

Pipe diameter range : up to 2032mm (80")  
Product code : VSUP

Commodity / HS code : 39269097

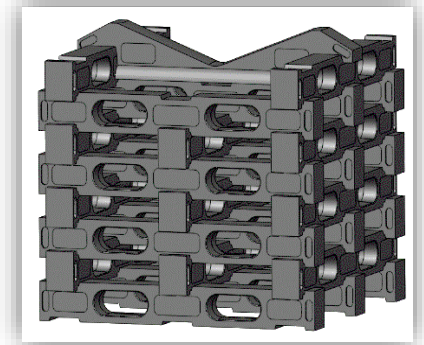


Fig.1 V-Sup stack; 8 layers



Fig.2 Stackable Beam



Fig.3 V-Beam

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**Additional information**

- Stackable Beam : 13,0kg; 1200mm (47.25") length  
V-Beam : 16,3kg; 1200mm (47.25") length
- User values:
  - Maximum load (static): 16.000 kg per stack
  - Maximum load (dynamic): 12.000 kg per stack

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