

## Omega Resin Feed

### Product Number

PV-64

### Description

A PE Omega profile channel with 16 mm i/d interface. It can be used up to 60°C (140°F).



### Technical Data

Part Number	Material	Interior Dia.		Length		Max Temp	
<b>PV- 64</b>	PVC	16 mm	0.63"	4 m	13'	60°C	140°F

## Enka<sup>®</sup> Resin Feed

### Product Numbers

PV-66-50, PV-66-100

### Description

Enka infusion channel for fast resin flow. Increases efficiency, reduces infusion time. Provides for steady flow speeds over large surfaces. Resin inlet 50 mm wide and 100 mm wide. It can be used up to 150°C (302°F).



Part Number	Material	Inlet Width		Length		Max Temp	
<b>PV- 66-50</b>	Enka 3D Matrix	50 mm	1.97"	100 m	328'	150°C	302°F
<b>PV-66-100</b>	Enka 3D Matrix	100 mm	3.94"	100 m	328	150°C	302°F

