

HV Protection GPN 394

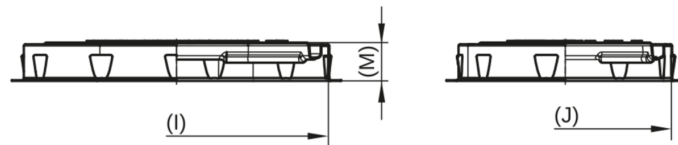


www.poeppelmann.com/en/gpn394

NEW

Application

The GPN 394 HV protection is suitable for use in parts and components for hybrid or electric vehicles. It protects connectors, e.g. in the area of batteries, DC/DC converters, on-board chargers, power strips and high-voltage distribution, against corrosion and mechanical damage. The cap impresses with its functional design as a registered design.



PET
black

Article	I	J	M	Virgin material
GPN 394 HV 420	91,1	63,4	11,2	39405010000
GPN 394 HV 240	66,3	62,1	11	39405020000

Dimensions in mm.

Information on materials, colours, designs and use of our products can be found on the website and in chapter 3 'Materials and application'.

Guide values for high-voltage applications

Article	Contact terminal	Manufacturer	Plug type	Number of poles	rows
GPN 394 HV 420	HVS	Rosenberger	HVS 420	2	1
GPN 394 HV 240	HVS	Rosenberger	HVS 240	2	1

Your added values:



Better fit.

Protection for High Voltage Connector Systems using our registered design.



Cleaner.

Production in accordance with VDA Band 19 and ISO 16232 in our cleanroom on request.