

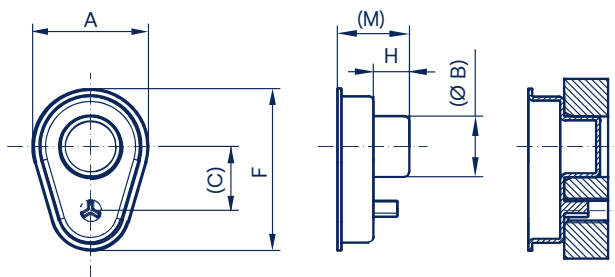
NEW

Application

Reliable protection for cooling and air conditioning systems – maximum performance starts with protected connectors.

The GPN 660 series has been specially developed to effectively protect female connectors in the thermal management systems of electric vehicles.

Our precisely fitting plugs prevent the ingress of dirt, moisture and foreign particles and protect the connectors from mechanical damage during transport, storage and assembly. In doing so, they ensure consistent cooling performance, extend the service life of the components and contribute to the reliable operation of the entire system.



PCR-PE
blue

100% PCR

Article	A	F	B	C	H	M	
GPN 660 NW 11	29	41,5	11,1	17	9	18	66000110000
GPN 660 NW 14	29	41,5	14,4	17	9	18	66000140000
GPN 660 NW 15	29	40,5	15,24	16	9	22	66000150000
GPN 660 NW 17	29	43,5	17,5	19	9	18	66000170000
GPN 660 NW 21	31	43,5	20,7	19	9	18	66000210000

Dimensions in mm.

Information on materials, colours, designs and use of our products can be found on the website and in chapter 4 'Materials and application'.

Customer Information pursuant to Art. 16 of the PPWR (EU Regulation 2025/40): To the best of our current knowledge and based on information from our raw material suppliers, the products we supply do not contain the heavy metals listed in Article 5, paragraph 4 of the PPWR (lead, cadmium, mercury, and hexavalent chromium) in a total concentration exceeding 100 mg/kg. Pöppelmann neither intentionally adds these regulated substances as components nor are they expected to be present in impermissible concentrations as impurities resulting from the manufacturing process.

Furthermore, according to information from our suppliers, our products do not contain any substances of very high concern (SVHCs as defined in the current REACH Candidate List) in a concentration exceeding 0.1 percent by mass. Pöppelmann does not intentionally add these substances during the manufacturing process. Any presence below this reportable threshold is attributable to unavoidable, raw material-related impurities or technical specifications set by raw material suppliers, which, for us as a processor, represents the technically unavoidable minimum within the context of quality and raw material properties.

Our product advantages at a glance:



Better.

Closes the opening and protects the sealing face of the flange fitting.



Better fit.

Protects open plug-in couplings, and particularly their thread.



More resource-saving.

The plastic used consists of 100 % recycled material.



Seals better.

Protection against foreign objects >1 mm

