

Date: 09/15/2022

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With a focus on MPS’s core competencies and to provide the best value for our customers, MPS finds it necessary to discontinue the Fiberglass Distribution Phase Spacer product line.

The product was used to provide spacing between phases on power lines for line support, eliminating phase to phase contact, and improving overall system safety with an all-in-one design as shown in Figure 1 and Table 1.

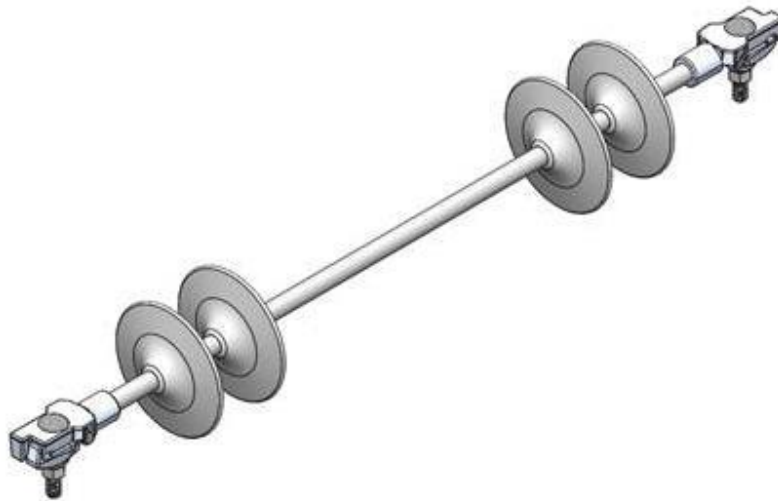


Figure 1 – MacLean Power Systems Fiberglass Distribution Phase Spacer

Discontinued Catalog Numbers
FOCOC0028VXSS004
FOCOC0048VXSS004

Table 1 – Discontinued Fiberglass Distribution Phase Spacer Catalog Numbers

In place of this series of phases spacers MacLean Power Systems offers an alternate solution with the GCS8 series of phase spacers as shown in Figure 2. The GCS8 series phase spacer consists of a UVMAXX™ veil coated fiberglass rod for ultraviolet protection, crimped on ductile iron end fittings, and 1" PVC coated threads which can be used to attach an insulator of the user's choice to meet application requirements. Various lengths are available as shown in Table 2.

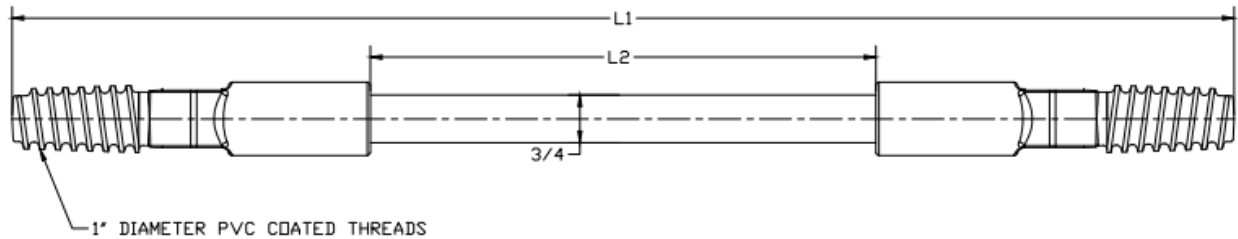


Figure 2 – MacLean Power Systems Fiberglass GCS8 Series Phase Spacer

GCS8 Series Catalog Numbers	"L1" inches	"L2" inches
GCS8-24	24	12.72
GCS8-36	36	24.72
GCS8-48	48	36.72

*Note: For lengths not explicitly listed consult MPS for availability.

Table 2 – GCS8 Catalog Numbers

As of this notice MPS has stopped taking new orders for the Fiberglass Distribution Phase Spacer. For phase spacing solutions please specify the GCS8 series of phase spacers moving forward.

Please contact your MPS representative for assistance with specification or to obtain additional help as needed.

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