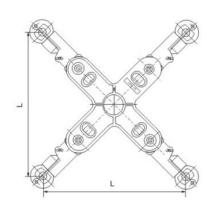


The BPFC029 Series is a kind of spacer damper, it is mainly used to limit the relative motion between the conductors and to maintain the geometry of the splitting conductors under normal operation. For long distances, large-capacity UHV transmission lines use two, four or more splitting per phase conductor.

Mechanical Dimension (mm)





Model	Dimension(mm) L	Applicable Conductor(mm2)	Weight (kg)
BPFC029-1	450	23.0-24.5	7.5
BPFC029-2	450	24.5-26.0	7.5
BPFC029-3	450	26.0-28.0	7.5
BPFC029-4	450	28.1-29.5	7.5
BPFC029-5	450	30	8.2