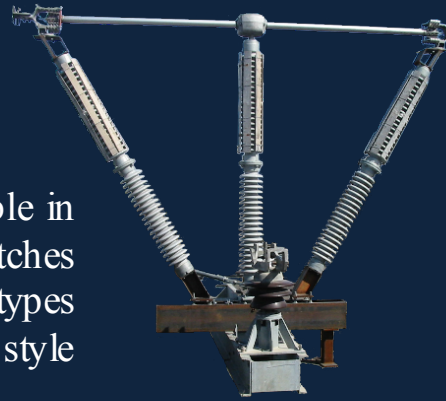


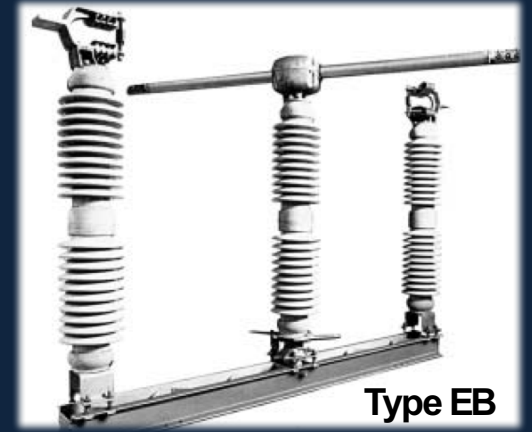
# DOUBLE BREAK SWITCHES EB, EBB, EBF AND VEB

The EB family of double break switches is available in ratings up to 362 kV and 2000 amps. These switches are available in aluminum (type EB) or copper (types EBB and EBF). Specify the type VEB for a "V" style double break.

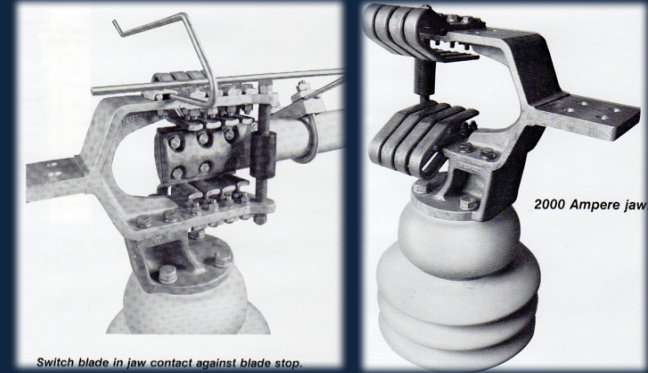
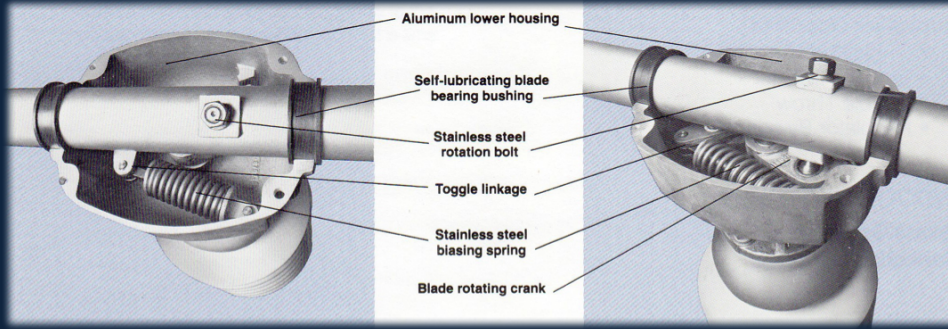
Where overhead clearances and phase spacing is a concern the double break switch is ideal.



Type VEB



Type EB



	EB	EBB	EBF	VEB
Primary Material	Aluminum	Copper	Copper	Aluminum
Current Range	1200A – 2000A	1200A – 2000A	600A - 1200A	1200A – 2000A
Voltage Range (nom)	69kV – 345kV	69kV – 345kV	7.5kV - 69kV	69kV – 345kV

See Table of Ratings for Complete Details