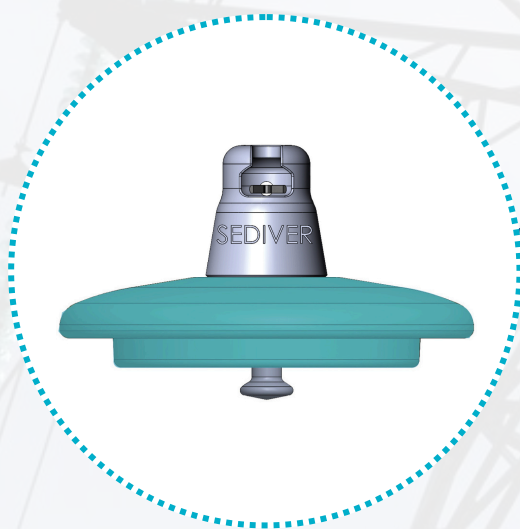


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CHOOSE THE RIGHT PROFILE



STANDARD PROFILE

Glass shell design: well-spaced under-ribbs and a leakage distance which exceeds the requirements of the standards

Environment: very light to medium pollution area - inland project

FOG TYPE PROFILE

Glass shell design: long and widely-spaced under-ribbs

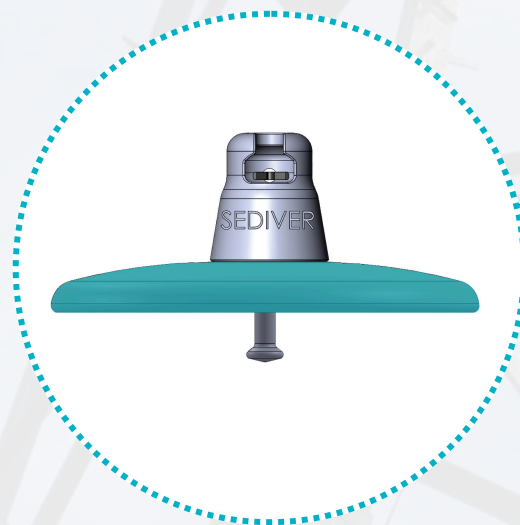
Environment: coastal areas (salt-fog environment), medium to heavy polluted area



OPEN PROFILE

Glass shell design: no under-ribbs to avoid the accumulation of solid pollution deposits on its lower surface

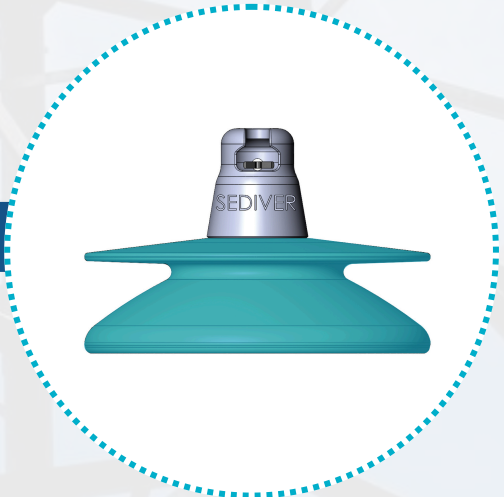
Environment: desert area - solid pollution



OUTERIB PROFILE

Glass shell design: horizontal shed profile with no under-ribbs but with a leakage distance equivalent to the fog profile

Environment: windy steppe/desert - solid pollution



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