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*A method for manufacturing a post insulator and
a post insulator*

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TECHNICAL FIELD OF THE INVENTION AND PRIOR ART

The present invention relates to a method for manufacturing a
post insulator.

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The invention relates to such post insulators of any size used for
separating two electrical potentials, normally a high electrical
potential from ground. They may be used as so called station
post insulators in switchgears in converter stations of plants for
transmitting electric power, such as for separating valves in a
converter in a station of a HVDC (High Voltage Direct Current)
plant with respect to ground. Another possible use is for carry
overhead electrical high voltage cables.

