

Please complete as accurately as possible to allow the most suitable spark gap to be recommended. All information is treated in the strictest confidence.

Please fill in this form and send as a PDF or photocopy to sales@aepint.nl and AEP Components will recommend the most suitable spark gap.

<u>Company Name and Address:</u>	
<u>Contact Name:</u>	<u>E-Mail:</u>
<u>Position:</u>	
<u>Telephone No.:</u>	<u>Fax No.:</u>
<u>Application:</u>	
<u>Discharge circuit and current waveform (if known).</u> <u>Please sketch the discharge circuit below or attach a circuit diagram.</u>	
Spark Gap Operating Conditions	
<u>Operating voltage range</u>	
<u>Peak current:</u>	
<u>Repetition rate:</u>	
<u>Life required:</u>	
<u>Total capacitance switched</u>	
<u>Insulating medium</u>	
<u>Do you need an additional Capacitor?</u>	Yes / No
<u>Do you need an additional Resistor?</u>	Yes / No
<u>Other requirements:</u>	