

# Your quotation for mist eliminators

## Checklist for the required data

### OPERATING DATA

#### Gas

Maximum gas volume flow	m <sup>3</sup> /h	<input type="text"/>
Gas density (operating conditions)	kg/m <sup>3</sup>	<input type="text"/>
Kinematic gas viscosity	mm <sup>2</sup> /s (cSt)	<input type="text"/>
Operating pressure	bar (a)	<input type="text"/>
Operating temperature	°C	<input type="text"/>

#### Liquid

Liquid content	kg/h	<input type="text"/>
Liquid density	kg/m <sup>3</sup>	<input type="text"/>
Surface tension	mN/m	<input type="text"/>
Dynamic viscosity of the liquid	mPas	<input type="text"/>

### GEOMETRICAL DATA

Flow direction	horizontal <input type="checkbox"/>	vertical <input type="checkbox"/>
Installed in	column <input type="checkbox"/>	pipe <input type="checkbox"/>
Column diameter or dimension	mm	<input type="text"/>
Opening for installation	manhole <input type="checkbox"/>	vessel flange <input type="checkbox"/>

### REQUIREMENTS

Type of mist eliminator	wire mesh <input type="checkbox"/>	vane type <input type="checkbox"/>
Type of material	<input type="text"/>	
Separation efficiency	%	<input type="text"/>
Maximum pressure drop	mbar	<input type="text"/>
Other remarks	<input type="text"/>	