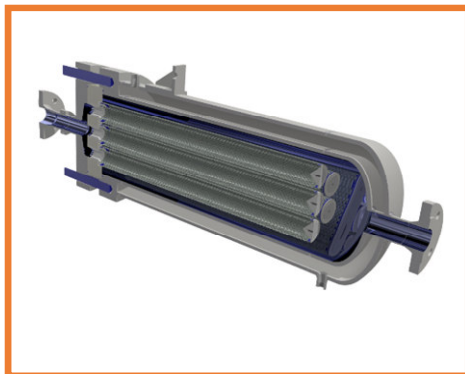


Company	
Contact person	
Country	
Postal code and city	
Street and Number	
Phone	
Mobile	
Email	

SIMPLEX filter

Single vessel execution
with small footprint



DUPLEX filter

For continuous melt flow
with 3-way diverter valve



Large area filter

Technical questionnaire

Process information

Polymer / product

Viscosity

Density

Melt temperature

Throughput

Inlet pressure

Max. Δ pressure

Impurities Gel Solid

Particle size

Existing filter

DUPLEX

SIMPLEX

Filter area

Throughput

Micron rating

Δ pressure

On-stream time

Residence time

Requested filter

<input type="checkbox"/> Continuous DUPLEX filter	<input type="checkbox"/> Discontinuous SIMPLEX filter
<input type="checkbox"/> Only candle bundle removable	<input type="checkbox"/> Entire vessel removable
<input type="checkbox"/> Vertical installation	<input type="checkbox"/> Horizontal installation
<input type="checkbox"/> Switch over manual	<input type="checkbox"/> Switch over automated
<input type="checkbox"/> Draining manual	<input type="checkbox"/> Draining automated
<input type="checkbox"/> Venting manual	<input type="checkbox"/> Venting automated
<input type="checkbox"/> PED code stamp	<input type="checkbox"/> ASME code stamp
<input type="checkbox"/> Design pressure	<input type="checkbox"/> Design temperature
<input type="checkbox"/> ATEX	<input type="checkbox"/> NEC
<input type="checkbox"/> Special requirement (steel alloy, coating, other)	
<input type="checkbox"/> Liquid heating	Temperature
<input type="checkbox"/> Vapor heating	Temperature
<input type="checkbox"/> Fiber metal felt	Micron rating
<input type="checkbox"/> Wire mesh	Micron rating

Pressure
Pressure
Efficiency %
Weave type