

Flanschgröße	<input type="checkbox"/> DN25	<input type="checkbox"/> DN50	Andere:
	<input type="checkbox"/> ANSI 1"	<input type="checkbox"/> ANSI 2"	Andere:

Flanschform	<input type="checkbox"/> Form A	<input type="checkbox"/> Form B1	Andere:
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Temperatur	Min °C	Max °C
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Druck	Min bar	Max bar
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Material medienberührend	<input type="checkbox"/> 1.4571	<input type="checkbox"/> 1.4404	<input type="checkbox"/> 1.4410
	<input type="checkbox"/> Hastelloy C4	<input type="checkbox"/> Hastelloy C22	<input type="checkbox"/> PTFE
	<input type="checkbox"/> Emaille	<input type="checkbox"/> Tantal	Andere:

Dichtungen medienberührend	<input type="checkbox"/> Kalrez 6375	<input type="checkbox"/> Kalrez 6230	Andere:
	<input type="checkbox"/> Hastelloy C276	<input type="checkbox"/> Hastelloy C22	Andere:

Prozessfenster medienberührend	<input type="checkbox"/> Saphir	<input type="checkbox"/> Quarz	Andere:
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Optische Pfadlänge	<input type="checkbox"/> 1mm	<input type="checkbox"/> 2mm	<input type="checkbox"/> 5mm
	Andere:		

Kollimator	<input type="checkbox"/> NIR-Bereich	<input type="checkbox"/> UV-VIS-Bereich	Andere:
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Lichtwellenleiter	<input type="checkbox"/> 0,5m	<input type="checkbox"/> 1m	<input type="checkbox"/> 2m
	<input type="checkbox"/> 3m	<input type="checkbox"/> 5m	Andere:
	<input type="checkbox"/> NIR-Bereich	<input type="checkbox"/> UV-VIS-Bereich	Andere:

Anforderer:
