

## Data sheet for Flare knockout drum

Customer information		
Enterprise title		
Contact details	Phone:	e-mail:
Contact person		
Facility adress		
Own collection	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Operating characteristics	
Application	
Gas production rate, nm <sup>3</sup> /h	
Operating overpressure, MPa	
Design overpressure, MPa	
Operating temperature, °C	
Overall dimensions, mm	diameter _____ length _____

Medium characteristics					
Operating medium and physical form					
Density, kg/m <sup>3</sup>					
Composition, %					
CH <sub>4</sub>		n-C <sub>4</sub> H <sub>10</sub>		CO <sub>2</sub>	
C <sub>2</sub> H <sub>6</sub>		i-C <sub>5</sub> H <sub>12</sub>		N <sub>2</sub>	
C <sub>3</sub> H <sub>8</sub>		n-C <sub>5</sub> H <sub>12</sub>		O <sub>2</sub>	
i-C <sub>4</sub> H <sub>10</sub>		C <sub>6</sub> H <sub>14</sub>		H <sub>2</sub> S	
Explosion group as per GOST R 51330.11-99					
Explosion hazard as per GOST R 51330.11-99					
Substance hazard category as per GOST 12.1.007-76					

Operating conditions	
Number of Flare knockout drum required, pcs	
Structural design	<input type="checkbox"/> block-modular <input type="checkbox"/> non- block-modular
Life requirement, years	
Location	<input type="checkbox"/> indoors

	<input type="checkbox"/> outdoors
Average temperature of the coldest five-day period, °C	

Notes

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full name and signature of customer's representative

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document date