

conveying	desired pressure gain	mbar
	allowable pressure loss	mbar



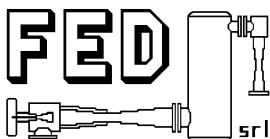
dedusting	inlet	outlet	
dust			mg/m ³
density	kg/m ³		
particle size	distribution not available distribution as annexed distribution (%) →		< 0,5 µm 0,5 - 1,0 µm 1,0 - 3,0 µm 3,0 - 10 µm > 10 µm
consistence	solid liquid (aerosols) ash soot condensate resublimite crystals other →	particle form	round needle like fuzzy, fibery other →
characteristics	hygroscopic water soluble tends to agglomerate hardens in dry condition easily rinsed off with water tends to solid caking floats up flowable		sticky not wetttable abrasive poisonous toxic inflammable, combustible swells up other →

Construction

material		→	
	special requirements?		
installation site	indoors	in ex zone	
	outdoors	temperature class	
	max. available space		(l x w x h - add sketch, if nec.)
scope of supply	apparatus	pipng	pump
	fittings	instrumentation	switchboard
			complete

* mandatory field

By pushing **send** the questionnaire will send to company FED via e-mail.
You will receive an answer as soon as possible.



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