

Grundfos Quotation System 22.1.0

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Project name : Default			Tag Number	: 001	
Consulting engineer :		Service	:		
Customer :		Model	: SD1080-125		
Customer ref. / PO :			Quantity	: 1	
Quote Number / ID :			Quoted By (Sales Office)	:	
Date last saved :		Quoted By (Sales Engineer)	<u>.</u>		
Construction			Grundfos Suction Diffusers		
Nozzle	Size (in.)	Nozzle Configuration	Pos'n		
Inlet	10	-	Тор		
Outlet	8	-	Side		
Difuser Body : Cast Iron, ASTM-A126, CL B					
Hardware	: Steel, ASTM A-283C				
Internal Magnet		:-			
Strainer		: SS 304, ASTM-A240, 3.5MM Holes			
Mesh Grid (Startup st	rainer)	: SS 304, ASTM-A240, (#20 Mesh)			
Strainer Cover		: Cast Iron, ASTM-A126, CL B			
O Rings		: EPDM			
Coating		: Standard Manufacturers Paint			
Construction Code/Pa	art Number	: 97523156			
Weights (Approx.)					
Estimated Shipping gross weight : 305.0 lb					
			Des	cription	
				Grundfos Series SD, Suction diffus flow pattern to the suction side of th Suction diffuser makes it possible t spacing as no long bends are nece The suction diffuser incorporates a impurities from entering the pump. adjustable support for mounting.	he pump ensuring a stable NPSH. to install the pump in a very narrow essary. cylindrical strainer preventing



