

Grundfos Quotation System 22.1.1

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Project name		: Default		Tag Number	: 001
Consulting engineer		:		Service	:
Customer		:		Model	: SD1280-250
Customer ref. / PO		:		Quantity	: 1
Quote Number / ID :		:		Quoted By (Sales Office)	:
Date last saved :		:		Quoted By (Sales Engineer)	
Construction					os Suction Diffusers
Nozzle	Size (in.)	Nozzle Configuration	Pos'n	Granale	
Inlet	12	-	Тор		
Outlet	8	-	Side		P
Difuser Body : D		: Ductile Iron ASTM A395			
Hardware		: Steel, ASTM A-283C			
Internal Magnet		:-		13	
Strainer		: SS 304, ASTM-A240, 3.5MM Holes			1.
Mesh Grid (Startup strainer)		: SS 304, ASTM-A240, (#20 Mesh)			411
Strainer Cover		: Ductile Iron ASTM A395			
O Rings		: EPDM			
Coating		: Standard Manufacturers Paint			
Construction Code/Part Number		: 97523483			
Weights (Approx.)				1 T	
Estimated Shipping g	ross weight	: 441.0 lb			
				Description	
				flow pattern to the suction side Suction diffuser makes it possi spacing as no long bends are in The suction diffuser incorporat	es a cylindrical strainer preventing mp. Additional feature includes an



