



Project name : Default Tag Number

Consulting engineer

Customer Model

Customer ref. / PO Quote Number / ID Quoted By (Sales Office) Date last saved

Nozzle	Size (in.)	ze (in.) Nozzle Configuration	
Inlet	10	-	Тор
Outlet	8	-	Side

Difuser Body : Ductile Iron ASTM A395 Hardware : Steel, ASTM A-283C

Internal Magnet

Strainer : SS 304, ASTM-A240, 3.5MM Holes

Mesh Grid (Startup strainer) : SS 304, ASTM-A240, (#20 Mesh)

Strainer Cover : Ductile Iron ASTM A395

O Rings : EPDM

Coating : Standard Manufacturers Paint

Construction Code/Part Number : 97523481

Estimated Shipping gross weight : 305.0 lb : 001

Service

: SD1080-250

Quantity : 1

Quoted By (Sales Engineer)



Grundfos Series SD, Suction diffuser provides and ensures a uniform flow pattern to the suction side of the pump ensuring a stable NPSH. Suction diffuser makes it possible to install the pump in a very narrow spacing as no long bends are necessary.

The suction diffuser incorporates a cylindrical strainer preventing impurities from entering the pump. Additional feature includes an adjustable support for mounting.



## **General Arrangement**

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Tag Number

: 001

Consulting engineer Customer

Service Model

: SD1080-250

Customer ref. / PO

Quantity of pumps

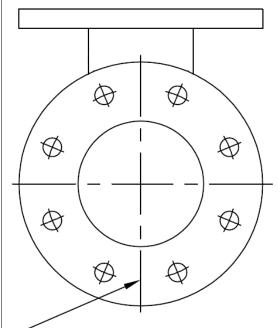
: 1

Quote Number / ID

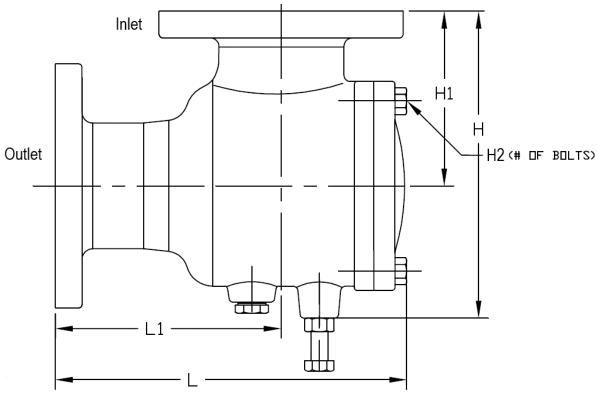
Quoted By (Sales Office)

Date last saved

Quoted By (Sales Engineer)







## NOT FOR CONSTRUCTION, UNLESS CERTIFIED AND REFERENCED ON ORDER

Units	Inlet (in)	Outlet (in)	Strainer Area (sq in)	L (in)	L1 (in)	H1 (in)	H (in)	H2 (qty)	Weight (lbs)
inches	10	8	280	23.50	14.30	11.50	20.60	6.00	305