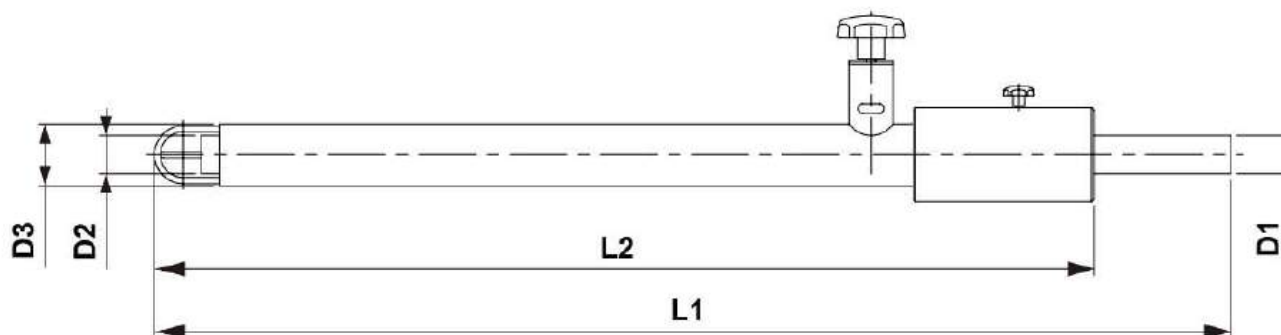


## ■ FEED NOZZLE



Adjustable clearance of suction point  
Material: SUS304 (316L option),  
MC Nylon, Aluminum

Dimensional information					
MODEL	Ø [inch]			Mm [inch]	
	D1	D2	D3	L1	L2
VCFN 32	32 [1.259]	32 [1.259]	51 [2.007]	940~1.005 [37~39.56]	852 [33.5]
VCFN 40	42.8 [1.685]	42.8 [1.685]	63.5 [2.5]	965~1.035 [38~40.74]	855 [33.6]
VCFN 50	51 [2.007]	42.8 [1.685]	63.5 [2.5]	965~1.035 [38~40.74]	855 [33.6]
VCFN 100	101.6 [4]	76.3 [3.003]	101.6 [4]	1,575~1,665 [62~65.5]	1,290 [50.8]



## ■ FEED NOZZLE

The Feed Nozzle allows the operator to transport the material. It is adjustable by allowing air to flow in with the material.

This will create a smooth flow of materials giving it a good air to material ratio to prevent clogging in the pipelines.

By using VMECA's twin-tubed feed nozzles for powder conveying, more air can be added at the feed point. In the case of longer conveying distances, VMECA's input air unit for increased air input should be fitted in the system.

The conveying capacity increases and blockages in the conveying pipeline are prevented. This is only one example of how important it is to fit additional equipment in order to achieve optimum performance within a vacuum system.



## ■ FEED NOZZLE

