

## SUCTION STRAINER – NSS

- REUSABLE SS 100 MESH / 149 MICRON STD
- NYLON NUT
- STEEL CAP / SUPPORT TUBE
- CONTINUOUS EPOXY BOND
- MAX. WORKING TEMP. 80 ° C.
- SUITABLE FOR HYDRAULIC / MINERAL OIL
- CONSULT FACTORY – FOR WATER APPLICATION



## FLUDEN



MODEL NO	FLOW	THREAD	OVERALL	DIA	NUT	SCREEN	WT.
	GPM	SIZE (BSP)	LENGTH	NUT	CAP	AREA	KGS.
		A	B	C	A / F	(SQ. CMS)	
NSS - 0 0 2	8	1 / 4"	90	46	25	187	0.20
NSS - 0 0 3	12	3 / 8"	90	46	25	187	0.20
NSS - 0 0 5	20	1 / 2"	105	46	25	226	0.20
NSS - 0 0 7	30	3 / 4"	91	68	36	438	0.20
NSS - 0 1 0	40	1"	137	68	41	710	0.30
NSS - 0 1 5	60	1-1 / 4"	139	85	50	864	0.38
NSS - 0 2 0	80	1-1 / 2"	168	85	60	1045	0.45
NSS - 0 3 0	120	1-1 / 2"	206	85	60	1451	0.55
NSS - 0 4 0	160	2"	222	102	70	2193	0.65
NSS - 0 5 0	200	2"	247	102	70	2193	0.80
NSS - 0 7 5	300	2-1 / 2"	259	138	85	2580	1.05
NSS - 1 0 0	400	3"	300	138	96	3225	1.36
NSS - 1 5 0	600	3"	348	138	96	3750	1.56

Note :- \*Suction strainer flow handling capacity is recommended 3 to 4 times greater than pump flow handling capacity. \*Tolerance : 1MM

MODEL CODE : \_ASSEMBLY

APPLICATION OF SUCTION STRAINER

SERIES	010	PORT THDS. SIZE	PORT THDS. CONNECTION	-149 MICRONS OPTIONAL #
NSS		REFER TABLE OMIT OF STD	B - BSP - STD  N-NPT OPTIONAL	149 - SS 100 MESH STD 125 - SS 120 MESH  100 - SS 150 MESH 074 - SS 200 MESH 063 - SS 250 MESH Also - 30 / 60 MESH

OMIT IF STANDARAD

CONSULT FACTORY FOR OPTIONAL / SPECIAL FEATURE

DIMENSIONS IN MM FOR REFERENCE ONLY

