

TOTAL HEAD

REPRIMING LIFTS

PERFORMANCE CURVE

RPM	650	850	1150	1450	1750	1950
FEET	4	9	22	22	25	24
METERS	1,2	2,7	6,7	6,7	7,6	7,3

VOLUTE 38224-614 CURVE V3DSC-B-1

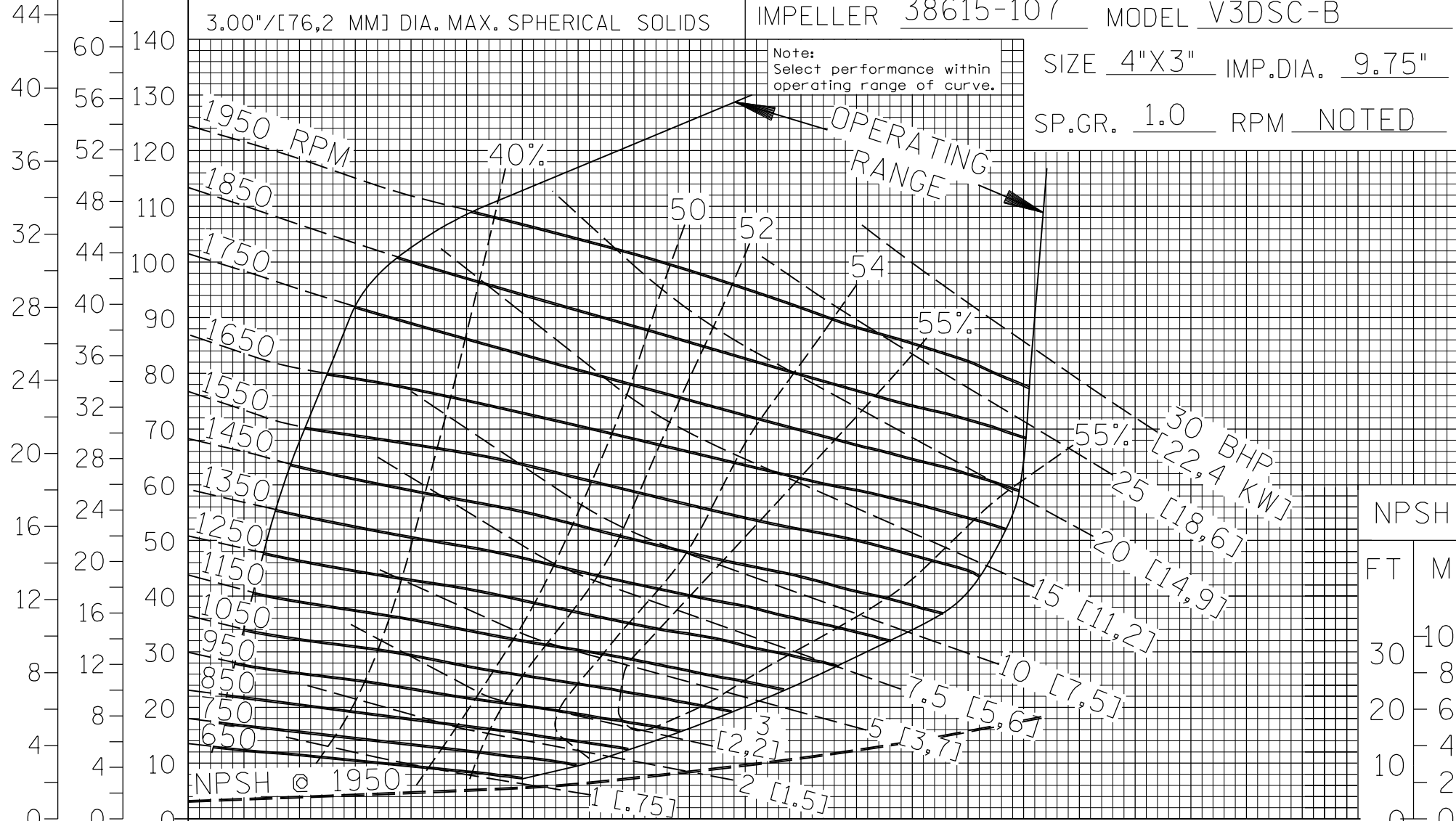
IMPELLER 38615-107 MODEL V3DSC-B

SIZE 4"X3" IMP.DIA. 9.75"

SP.GR. 1.0 RPM NOTED

3.00"/[76,2 MM] DIA. MAX. SPHERICAL SOLIDS

Note:
Select performance within
operating range of curve.



NPSH

FT M

10

8

6

4

2

0

U.S. GALLONS PER MINUTE X 10

LITRES PER SECOND

CUBIC METRES PER HOUR X 10



T-2-20

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