



**Edit Boundary Condition**  $\Delta t=0,02$

Name: BC-1

Type: Velocity/Angular velocity

Step: Step-1 (Dynamic, Explicit)

Region: (Picked)

CSYS: (Global)

\*  V1:

V2:

V3:

VR1:  radians/time

VR2:  radians/time

VR3:  radians/time

\* Amplitude:

\* Modified in this step

$$Weg = \text{Flaeche} = \frac{1(10 \times 0.02)}{2} = 0.1 \text{ mm}$$

0	0
0.09	0
0.1	10
0.11	0
0.19	0
0.2	20
0.21	0
0.29	0
0.3	30
0.31	0
0.39	0
0.4	40
0.41	0
0.49	0
0.5	50
0.51	0
0.59	0
0.6	60
0.61	0
0.69	0
0.7	70
0.71	0
0.79	0
0.8	80
0.81	0
0.89	0
0.9	90
0.91	0
0.99	0
1	100