## Data Sheet

Article number: 060100206
Description: Mubea Disc spring $8 \times 4,2 \times 0,3$

## Measures



| De | $=8$ |
| :--- | :--- |
| Di | $=4.2$ |
| h | $=0.25$ |
| I | $=0.55$ |

Spring deflection $\mathrm{s}=0.25 \mathrm{hmm}=0.062$
Spring deflection $\mathrm{s}=0.50 \mathrm{~h} \mathrm{~mm}=0.125$
Spring Power F v/0.25h N = 51.6
Spring Power F v/0.50h N = 89.3
Spring Power F v/0.75h N = 117.9
Spring Power F v/1.00 h N = 141.8
t
$=0.30$
Weight kg/1000
$=0.086$
Spring deflection $\mathrm{s}=0.75 \mathrm{hmm}=0.187$
Spring deflection $\mathrm{s}=1.00 \mathrm{hmm}=0.25$

