

## SMALLEY® WAVE SPRINGS

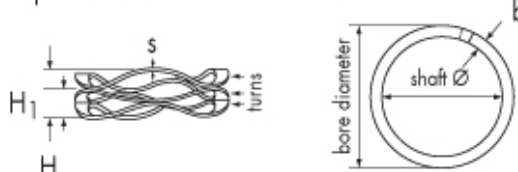
SAE 1070-90 Carbon Steel

surface finishes  
Oil dipped

Example of designation: C025-L1

C = Plain ends

tipi da C 025-L1 a C 200-H10



d1=bore diameter

d4=shaft diameter

S=thickness

H=free height

H1=work height

C - inch series  
plain ends



| description    | Price<br>Euro x100 | % Price Change |   | Package |
|----------------|--------------------|----------------|---|---------|
|                |                    | 1              | 2 |         |
| <b>C037-M9</b> | <b>98,00</b>       | + 20%          | - | 500     |

| WAVE                       |                                |                                           |                        |
|----------------------------|--------------------------------|-------------------------------------------|------------------------|
| description<br>C037-M9     |                                | <b>s</b>                                  | inch. 0.011<br>mm 0.28 |
| <b>d1 - bore diameter</b>  | inch. 0.375<br>mm 9.53         | <b>b</b>                                  | inch. 0.032<br>mm 0.81 |
| <b>d4 - shaft diameter</b> | inch. 0.250<br>mm 6.35         | <b>spring rate</b><br>(Theoretical value) | Lb/inch 31<br>N/mm 5   |
| <b>Load</b>                | Lb in H1 7.00<br>N in H1 31.10 |                                           |                        |
| <b>H1 work height</b>      | inch. 0.327<br>mm 8.31         |                                           |                        |
| <b>H free height</b>       | inch. 0.550<br>mm 13.97        |                                           |                        |
| <b>turns nr</b>            | 11                             |                                           |                        |
| <b>wave nr</b>             | 2.5                            |                                           |                        |
| <b>Weight Kg/1000</b>      | 0.54                           |                                           |                        |

Technical informations are indicative and can be updated.

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