

## SMALLEY® WAVE SPRINGS

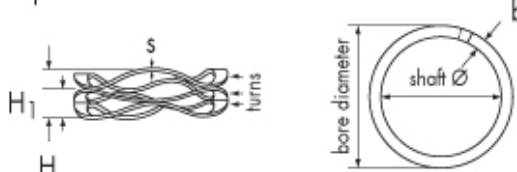
SAE 1070-90 Carbon Steel

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 |         |
| C112-M9     | 310,00             | + 20%          | - | 50      |

| WAVE                   |                                 |                                    |                        |
|------------------------|---------------------------------|------------------------------------|------------------------|
| description<br>C112-M9 |                                 | s                                  | inch. 0.015<br>mm 0.38 |
| d1 - bore<br>diameter  | inch. 1.125<br>mm 28.58         | b                                  | inch. 0.094<br>mm 2.39 |
| d4 - shaft diameter    | inch. 0.850<br>mm 21.59         | spring rate<br>(Theoretical value) | Lb/inch 27<br>N/mm 5   |
| Load                   | Lb in H1 20.00<br>N in H1 89.00 |                                    |                        |
| H1 work height         | inch. 0.861<br>mm 21.87         |                                    |                        |
| H free height          | inch. 1.600<br>mm 40.64         |                                    |                        |
| turns nr               | 16                              |                                    |                        |
| wave nr                | 3.5                             |                                    |                        |
| Weight Kg/1000         | 9.39                            |                                    |                        |

Technical informations are indicative and can be updated.

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