



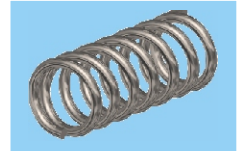
MATERIAL: *Alambre acero cuerda de piano. S/DIN 17223 (Excepto indicaciones)*

TRATAMIENTO TERMICO (OPCIONAL): *Revenido en horno para aumentar límite elástico y durabilidad.*

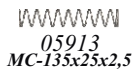
ESCALA DIBUJOS: 1/1

DIMENSIONES: $L \times D \times d$
 (En décimas de mm.)

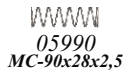
$\left\{ \begin{array}{l} L = \text{Longitud total} \\ D = \text{Diámetro exterior} \\ d = \text{Diámetro alambre} \end{array} \right.$



MUELLES DE COMPRESION :



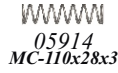
05913
MC-135x25x2,5



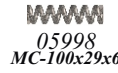
05990
MC-90x28x2,5



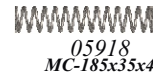
05991
MC-90x28x3



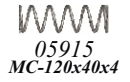
05914
MC-110x28x3



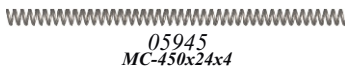
05998
MC-100x29x6



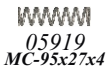
05918
MC-185x35x4



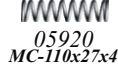
05915
MC-120x40x4



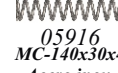
05945
MC-450x24x4



05919
MC-95x27x4



05920
MC-110x27x4



05916
MC-140x30x4
Acero inox.



05995
MC-95x40x5



05977
MC-170x57x5



05917
MC-160x40x4



05922
MC-225x48x4



05957
MC-57x33x5



05970
MC-70x34x5



05975
MC-75x34x5



05985
MC-85x34x5



05999
MC-100x38x5



05923
MC-230x42x7



05924
MC-260x54x6



05933
MC-330x38x5



58300
MF-50x80x07



58306
MF-40x115x07



05984
MC-840x40x4
Acero inox.



06016
MF-170x53x10



06017
MF-170x57,5x10



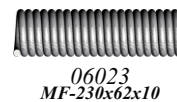
05925
MC-155x125x12
Acero inox.



05926
MC-170x155x12
Acero inox.



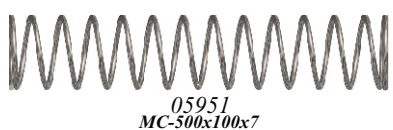
05927
MC-160x100x8
Acero inox.



06023
MF-230x62x10



06027
MF-270x62x10



05951
MC-500x100x7



05950
MC-500x110x8



06001
MC-C-190x190x175x11
Acero inox.



06002
MC-C-210x220x205x11
Acero inox.