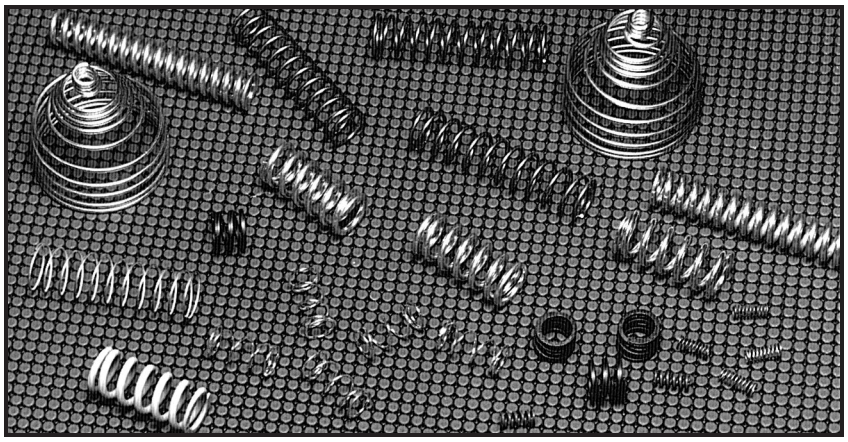
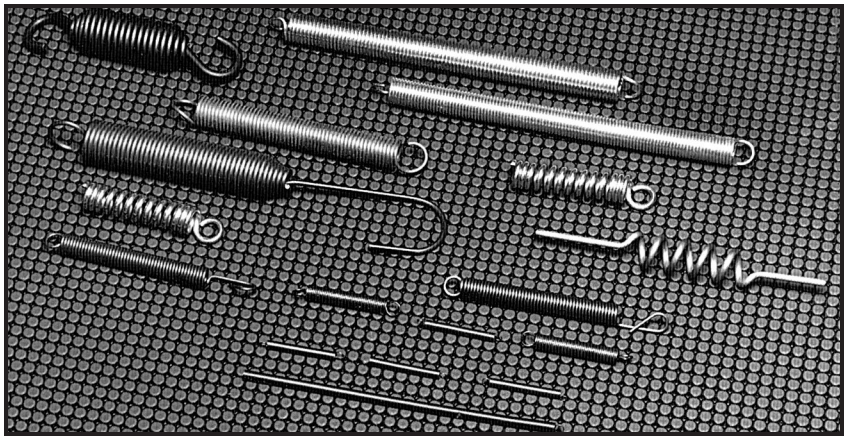


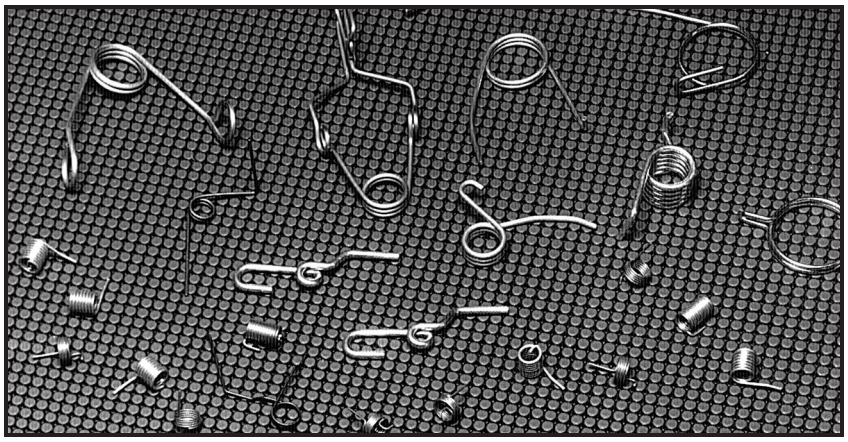
COMPRESSION SPRINGS

Manufactured from round, square or rectangular material, ferrous or non-ferrous, furnished with ground or unground ends.
(Wire size: Min. = 0.005"
Max. = 0.207")



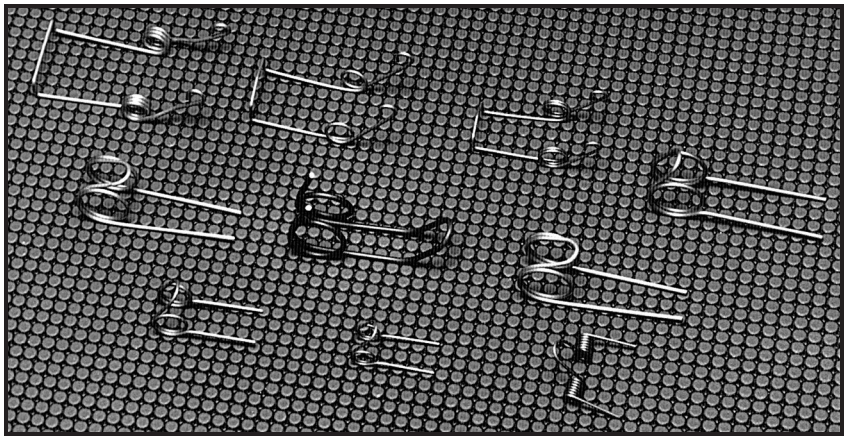
EXTENSION SPRINGS

Types of ends include machine half and full loops, full loops over center or on the side, double twisted, crossover swivel, or extended loops to specifications.
(Wire size: Min. = 0.010"
Max. = 0.207")



TORSION SPRINGS

Unlimited end configurations are achievable with the use of multi-directional forming slides.
(Wire size: Min. = 0.008"
Max. = 0.250")

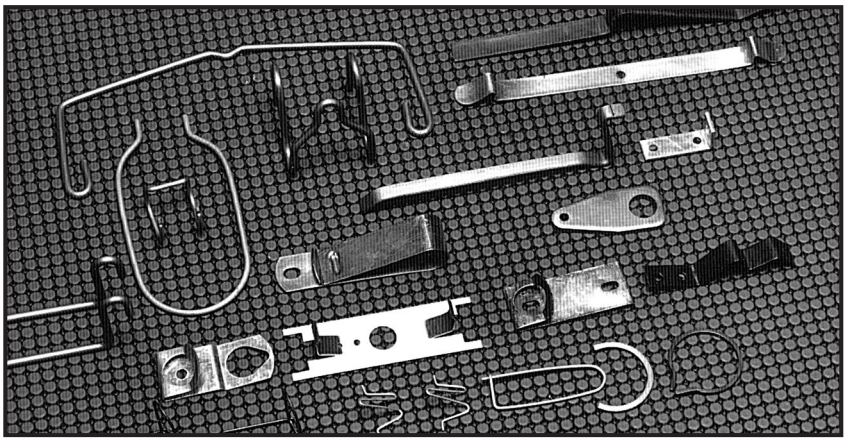


DOUBLE TORSION SPRINGS

Automatic coiling assures accuracy and cost savings. Straight torsion ends or ends formed to your exact requirements.
(Wire size: Min. = 0.005"
Max. = 0.207")

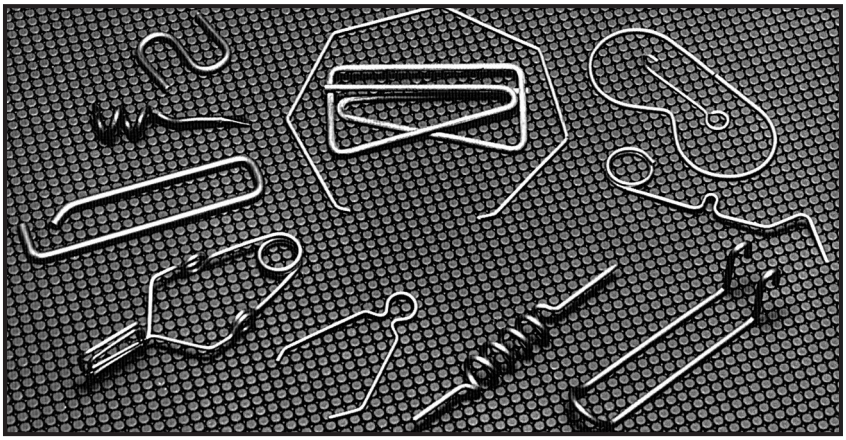
FOURSLIDE WIRE AND STRIP FORMING

Complete in-house tooling assures on time delivery at highly competitive pricing. Fabrication from strip 0.005" to 0.125" thick and from 0.025" to 2.000" wide or wire up to 0.187" in diameter.



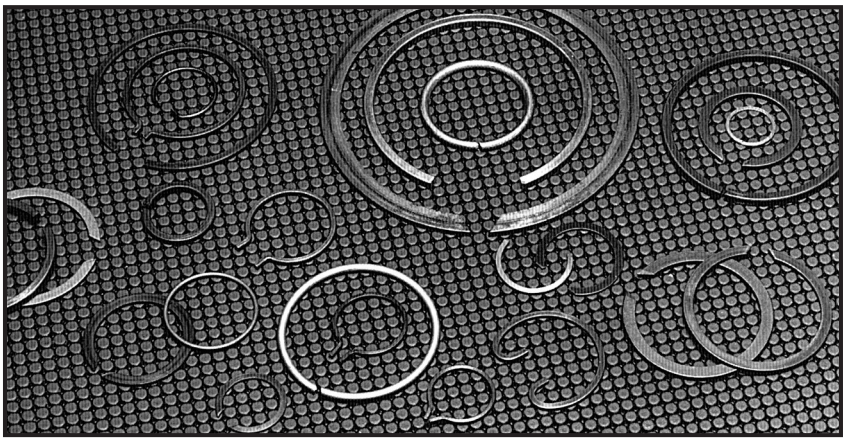
WIRE FORMS

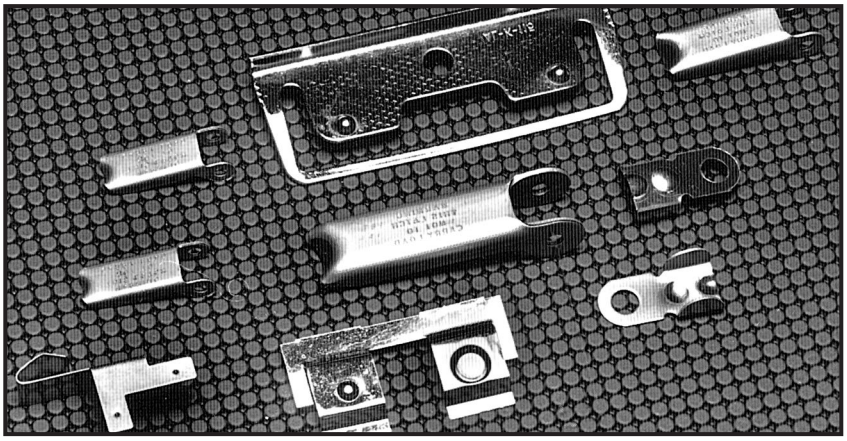
The thousands of wire forms made through the years provide a fund of practical shortcuts and improvisations which are frequently time and money-saving. Parts can be fabricated from 0.008" through 0.250" diameter wire in any temper.



RETAINING/SNAP RINGS

Retaining rings are precision engineered components which, applied on shafts or in bores, provide a shoulder that accurately positions, locates, or retains other parts on an assembly. Round, square or rectangular materials. Minimum inside diameters of 0.093" to outside diameters to 24.0".
(Wire sizes: 0.008" to 0.250")



METAL STAMPINGS

Our wide array of specialized equipment with stamping pressures to 60 tons can effectively handle all your requirements. Blanking and forming, plus secondary operations on material up to $^{5}/_{32}$" thick.