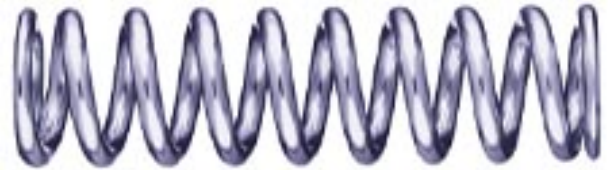


# GLOBAL SPRINGS

PART #	DESCRIPTION	PACK
U30-552205	3/16 I.D X 12" EXTENSION SPRINGS	(D)
U30-552210	1/4 I.D X 12" EXTENSION SPRINGS	(C)
U30-552215	5/16 I.D X 12" EXTENSION SPRINGS	(C)
U30-552220	3/8 I.D X 12" EXTENSION SPRINGS	(C)
U30-552225	7/16 I.D X 12" EXTENSION SPRINGS	(C)
U30-552230	1/2 I.D X 12" EXTENSION SPRINGS	(C)
U30-552235	9/16 I.D X 12" EXTENSION SPRINGS	(B)
U30-552240	5/8 I.D X 12" EXTENSION SPRINGS	(B)

**Extension Springs** are wound with initial tension which holds the coils together and offers resistance to a pulling force.



PART #	DESCRIPTION	PACK
U30-552105	3/16 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552110	1/4 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552115	5/16 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552120	3/8 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552125	7/16 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552130	1/2 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552135	9/16 I.D X 12" COMPRESSION SPRINGS	(F)
U30-552140	5/8 I.D X 12" COMPRESSION SPRINGS	(F)

**Compression Springs** are coiled helical springs that resist a compressive force applied axially.

