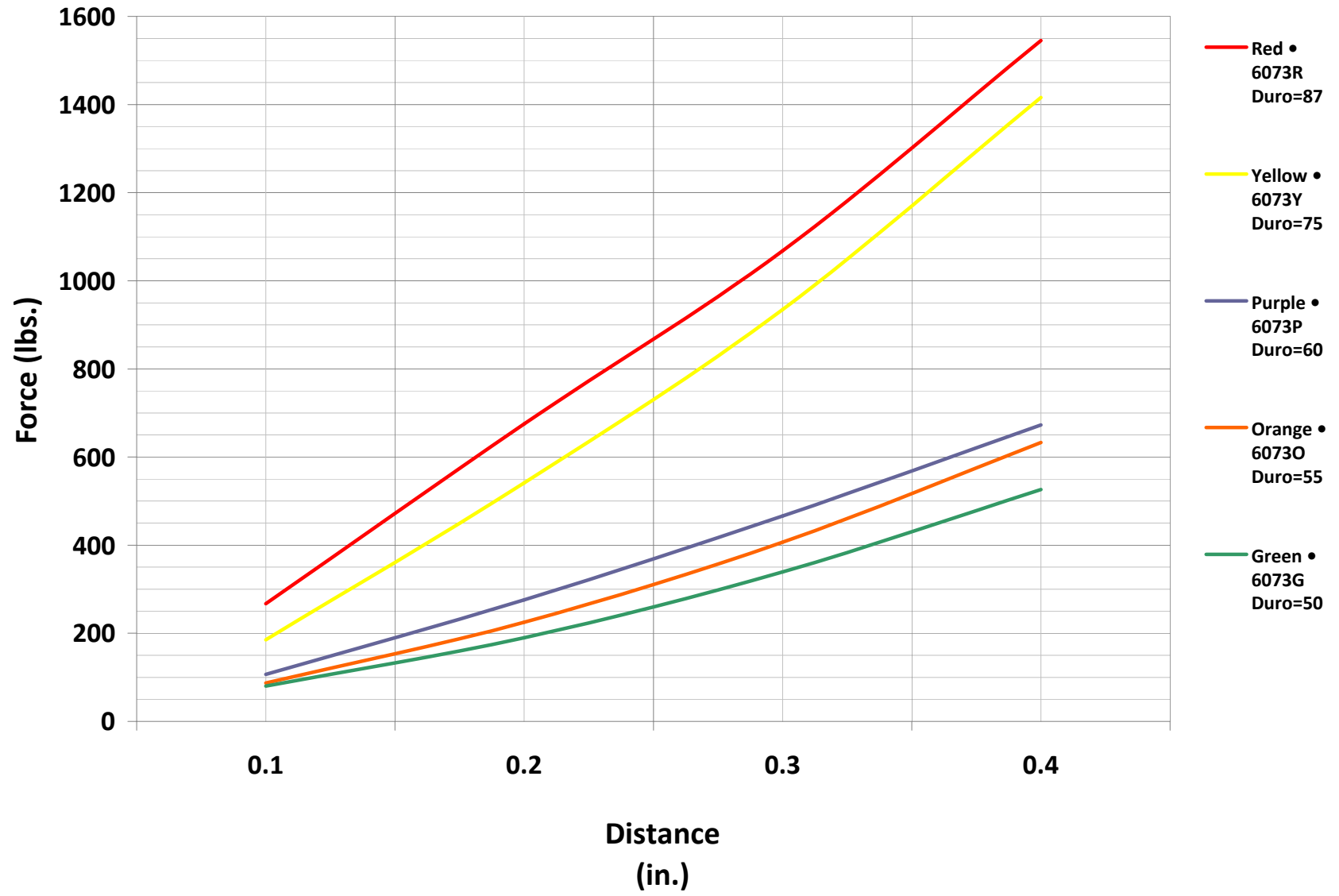


6073 Single Bushing Compression





6073 Single Bushing Test				
	0.1	0.2	0.3	0.4
Red • 6073R Duro=87	267	675	1068	1545
Yellow • 6073Y Duro=75	185	541	935	1416
Purple • 6073P Duro=60	107	276	466	673
Orange • 6073O Duro=55	87	225	407	633
Green • 6073G Duro=50	80	190	339	526

6073 Two Bushing Test						
	0.1	0.2	0.3	0.4	0.5	0.6
Red • 6073R Duro=87	163	391	611	821	1035	1284
Yellow • 6073Y Duro=75	95	279	479	668	868	1090
Purple • 6073P Duro=60	50	132	219	314	420	541
Orange • 6073O Duro=55	34	97	169	247	338	440
Green • 6073G Duro=50	34	84	137	197	262	344

6073 Two Bushing Combination Test						
	0.1	0.2	0.3	0.4	0.5	0.6
Red/Yellow 6073R/6073Y	152	351	559	761	985	1238
Yellow/Purple 6073Y/6073P	71	179	299	427	571	732
Purple/Orange 6073P/6073O	39	109	185	263	358	463
Orange/Green 6073O/6073G	32	87	147	214	292	377

Note:

- Bushing durometer has an allowable tolerance of ± 5 . The tolerance also causes a proportionate spring rate change. Spring rate s listed are an average rate obtained through testing multiple bushings.
- Bushing life cycle is decreased when bushings are compressed more than 25% of their static height.