



**CYCLE-FLEX™ 40 SERIES BALL**

PART NO.	CABLE DIA. DIA. 1 in./mm	CABLE DIA. DIA. 2 in./mm	DIA. ±.010/0.13 in./mm	L Ref.
40-578	.014/0.36	.018/0.46	.063/1.60	.07
40-506	.014/0.36	.018/0.46	.093/2.36	.09
40-018	.014/0.36	.018/0.46	.125/3.18	.12
40-571	.018/0.46	.024/0.61	.156/3.96	.15
40-027	.023/0.58	.027/0.69	.125/3.18	.11
40-501	.023/0.58	.027/0.69	.156/3.96	.16
40-542	.023/0.58	.032/0.81	.188/4.78	.18
40-574	.024/0.61	.030/0.76	.156/3.96	.14
40-550	.027/0.69	.030/0.76	.093/2.36	.09
40-525	.030/0.76	.032/0.81	.125/3.18	.11
40-548	.030/0.76	.032/0.81	.156/3.96	.15
40-503	.036/0.91	.038/0.97	.125/3.18	.12
40-537	.036/0.91	.038/0.97	.250/6.35	.23
40-599	.036/0.91	.038/0.97	.118/4.78	.12
40-505	.045/1.14	—	.125/3.18	.12
40-556	.045/1.14	—	.188/4.78	.17
40-512	.045/1.14	—	.250*/6.35	.22
40-513	.045/1.14	—	.188/4.78	.15
40-544	.045/1.14	—	.156/3.96	.15

- NOTES:** 1. Dimensions shown are "after swage" of fittings applied to cable.  
2. Fittings have been designed to fit the largest diameter cable in the range. When used on smaller diameter cable, lower tensile strength will result. Consult CMA engineering for further information.

