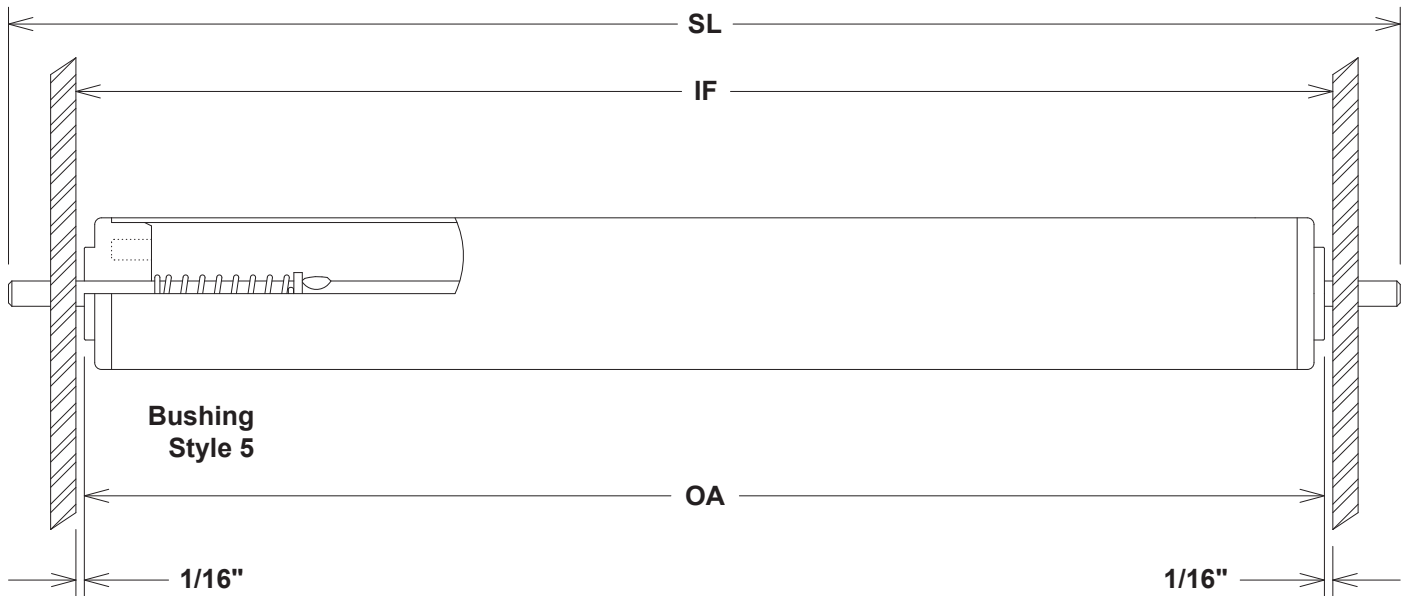


1.18" Dia. x .055" Wall Thickness - 3/16" Round Shaft



- | | | | |
|------------------|---|---|---|
| Bearings: | Type:
Bushing Style, UHMW
Bushing Style, Acetal
Bushing Style, Ultra | Part #
Inquire
5L8
5F1 | Style / Description:
5 / UHMW Plastic
5 / Acetal Plastic
5 / Ultra Acetal Plastic |
| Tube: | Materials:
Aluminum | Part #
A14 | Description:
1.18" x .055" Wall Aluminum - Clear Anodized |
| Shaft: | Materials:
Carbon Steel | Part #
C08 | Description:
3/16" Round Carbon Steel Shaft |
| | Standard Extensions:
Standard Springs:
Options: | 9/16"
Dual spring loaded with shaft depressing to bearing hub
Fixed shaft, through shaft, D-shaft | |
| Note: | Bushing style bearings are for intermittent use only.
Not recommended for powered systems. | | |

Load Capacity (LBS.)

Frame I.F.	BUSHING	Frame I.F.	BUSHING
12	34	33	***
15	27	36	***
18	22	39	***
21	19	42	***
24	17	45	***
27	15	48	***
30	13	51	***

* Longer lengths are not recommended.

** Capacities are for uniform loading - Reduce by 50% for point loading.