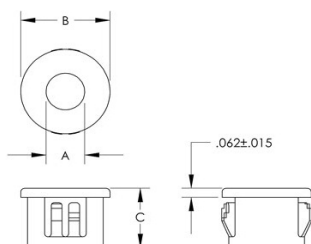
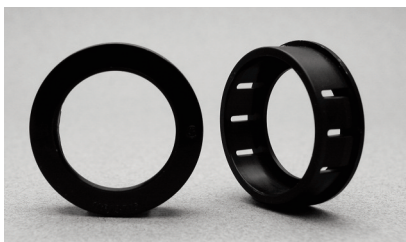


## INSULATING BUSHINGS

## Insulating Bushings - Standard Series

G7



## Insulating Bushings – Standard Series

These bushings are available in a large selection of sizes from ¼" to 2" in various inside diameter openings. Standard bushings are designed with multiple locks to positively snap in panels ranging from ½" to ⅝" thickness. Standard bushings meet UL and CSA temperature and pull-out tests molded of heat stabilized nylon (UL 94V2).



| ITEM NUMBER | PART DIMENSIONS inches(mm) |                 |             | CHASSIS DIMENSIONS inches(mm) |               |
|-------------|----------------------------|-----------------|-------------|-------------------------------|---------------|
|             | INSIDE DIAMETER A          | HEAD DIAMETER B | THICKNESS C | HOLE DIAMETER                 | MAX THICKNESS |
| SBE250-2    | .125 (3.2)                 | .312 (8.0)      | .312 (8.0)  | .250 (6.4)                    | .062 (1.6)    |
| SBE312-3*   | .187 (4.8)                 | .375 (9.5)      | .312 (8.0)  | .312 (8.0)                    | .062 (1.6)    |
| SBE375-3    | .187 (4.8)                 | .468 (11.9)     | .406 (10.3) | .375 (9.5)                    | .125 (3.2)    |
| SBE375-4*   | .250 (6.4)                 | .468 (11.9)     | .406 (10.3) | .375 (9.5)                    | .125 (3.2)    |
| SBE437-4*   | .250 (6.4)                 | .531 (13.5)     | .406 (10.3) | .437 (11.1)                   | .125 (3.2)    |
| SBE437-5*   | .312 (8.0)                 | .531 (13.5)     | .406 (10.3) | .437 (11.1)                   | .125 (3.2)    |
| SBE437-6*   | .243 (6.2)                 | .531 (13.5)     | .406 (10.3) | .437 (11.1)                   | .125 (3.2)    |
| SBE500-4    | .250 (6.4)                 | .578 (14.7)     | .406 (10.3) | .500 (12.7)                   | .125 (3.2)    |
| SBE500-5    | .312 (8.0)                 | .578 (14.7)     | .406 (10.3) | .500 (12.7)                   | .125 (3.2)    |
| SBE500-6    | .375 (9.5)                 | .578 (14.7)     | .406 (10.3) | .500 (12.7)                   | .125 (3.2)    |
| SBE562-5    | .312 (8.0)                 | .656 (16.7)     | .406 (10.3) | .562 (14.3)                   | .125 (3.2)    |
| SBE562-6    | .375 (9.5)                 | .656 (16.7)     | .406 (10.3) | .562 (14.3)                   | .125 (3.2)    |
| SBE562-7    | .437 (11.1)                | .656 (16.7)     | .406 (10.3) | .562 (14.3)                   | .125 (3.2)    |
| SBE625-4    | .250 (6.4)                 | .718 (18.2)     | .406 (10.3) | .625 (15.9)                   | .125 (3.2)    |
| SBE625-7    | .437 (11.1)                | .718 (18.2)     | .406 (10.3) | .625 (15.9)                   | .125 (3.2)    |
| SBE625-8*   | .500 (12.7)                | .718 (18.2)     | .406 (10.3) | .625 (15.9)                   | .125 (3.2)    |
| SBE687-8    | .500 (12.7)                | .781 (19.8)     | .406 (10.3) | .687 (17.4)                   | .125 (3.2)    |
| SBE687-9    | .562 (14.3)                | .781 (19.8)     | .406 (10.3) | .687 (17.4)                   | .125 (3.2)    |
| SBE750-6    | .375 (9.5)                 | .843 (21.4)     | .406 (10.3) | .750 (19.0)                   | .125 (3.2)    |
| SBE750-8    | .500 (12.7)                | .843 (21.4)     | .406 (10.3) | .750 (19.0)                   | .125 (3.2)    |
| SBE750-9    | .562 (14.3)                | .843 (21.4)     | .406 (10.3) | .750 (19.0)                   | .125 (3.2)    |
| SBE750-10   | .625 (15.9)                | .843 (21.4)     | .406 (10.3) | .750 (19.0)                   | .125 (3.2)    |
| SBE812-9    | .562 (14.3)                | .890 (22.6)     | .406 (10.3) | .812 (20.6)                   | .125 (3.2)    |
| SBE812-10   | .625 (15.9)                | .890 (22.6)     | .406 (10.3) | .812 (20.6)                   | .125 (3.2)    |
| SBE875-6    | .375 (9.5)                 | .953 (24.2)     | .453 (11.5) | .875 (20.6)                   | .125 (3.2)    |
| SBE875-7    | .437 (11.1)                | .953 (24.2)     | .453 (11.5) | .875 (20.6)                   | .125 (3.2)    |
| SBE875-8    | .500 (12.7)                | .953 (24.2)     | .453 (11.5) | .875 (20.6)                   | .125 (3.2)    |
| SBE875-9    | .562 (14.3)                | .953 (24.2)     | .453 (11.5) | .875 (20.6)                   | .125 (3.2)    |
| SBE875-10   | .625 (15.9)                | .953 (24.2)     | .453 (11.5) | .875 (20.6)                   | .125 (3.2)    |
| SBE875-11   | .687 (17.4)                | .953 (24.2)     | .453 (11.5) | .875 (20.6)                   | .125 (3.2)    |
| SBE1000-12  | .750 (19.0)                | 1.125 (28.6)    | .453 (11.5) | 1.000 (25.4)                  | .125 (3.2)    |
| SBE1093-13  | .812 (20.6)                | 1.218 (30.9)    | .453 (11.5) | 1.093 (27.8)                  | .125 (3.2)    |
| SBE1093-14  | .875 (22.2)                | 1.218 (30.9)    | .453 (11.5) | 1.093 (27.8)                  | .125 (3.2)    |
| SBE1093-15  | .937 (23.8)                | 1.218 (30.9)    | .453 (11.5) | 1.093 (27.8)                  | .125 (3.2)    |
| SBE1187-15  | .937 (23.8)                | 1.312 (33.3)    | .453 (11.5) | 1.187 (30.2)                  | .125 (3.2)    |
| SBE1250-15  | .937 (23.8)                | 1.468 (37.3)    | .453 (11.5) | 1.250 (31.7)                  | .125 (3.2)    |
| SBE1375-16  | 1.000 (25.4)               | 1.468 (37.3)    | .453 (11.5) | 1.375 (34.9)                  | .125 (3.2)    |
| SBE1500-17  | 1.062 (27.0)               | 1.609 (40.9)    | .453 (11.5) | 1.500 (38.1)                  | .125 (3.2)    |
| SBE1500-18  | 1.125 (28.5)               | 1.609 (40.9)    | .453 (11.5) | 1.500 (38.1)                  | .125 (3.2)    |
| SBE1500-21  | 1.312 (30.1)               | 1.609 (40.9)    | .453 (11.5) | 1.500 (38.1)                  | .125 (3.2)    |
| SBE1750-22  | 1.375 (34.9)               | 1.875 (47.6)    | .453 (11.5) | 1.750 (44.4)                  | .125 (3.2)    |
| SBE2000-26  | 1.625 (41.2)               | 2.125 (54.0)    | .453 (11.5) | 2.000 (50.8)                  | .125 (3.2)    |

\* Add suffix "-WH" for WHITE version. Standard color is BLACK.