DUCT SEAL COMPOUND



DS-130

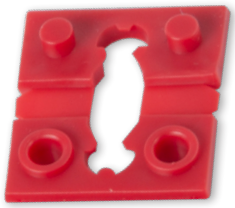
Seals conduit openings against drafts, dust, moisture, and noise.

- Protects terminal boxes, pot heads and bushings from corrosive elements.
- Deadens switch gear panel noise.
- Dough-like compound is easily "thumbed" over holes and gaps.
- Will not harden or form a skin under normal conditions.
- Excellent resistance to water, alcohols, mild acids and bases.
- No Silicone.
- Specifications:
  - Viscosity: ASTM D-217 300-gram load - 7.0 -11.0; ASTM DS-S2 100-gram load - 9.0 -15.0.
  - Temperature Range: Adheres at -20°F(-29°C). Will not slump after 1 hr. at 350°F(175°C).
  - Flash Point: Over 550°F(285°C).
  - Other Properties: Non-conducting, non-deteriorating, non-toxic, non-corrosive, non-staining, non-curable; 99% solid, coil-based.

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Part #	Pack Qty.	Description	Color
DS-110N	10 pugs	1 lb pugs	Gray
DS-130	30 pugs	1 lb pugs	Gray
DS-530	6 pugs	5 lb pugs	Gray

SPACERS



GSP-04

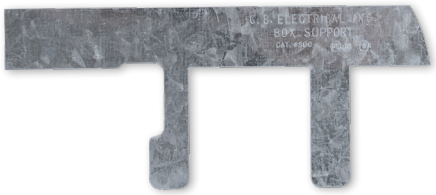


GB Spacers will bring outlet receptacles and switches flush with drywall or paneling to allow a proper fit with wall and face plates.

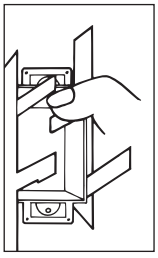
- Each spacer is 1/4" thick, fold over and stack or twist apart for desired thickness.
- Self-extinguishing.

Part #	Pack Qty.	Description	Color
GSP-04	4 strips of 8 spacers/bag	Outlet Spacers	Neon Green
GSP-24	24 strips of 8 spacers/bag	Outlet Spacers	Neon Green
GSP-500	500 strips of 8 spacers/box	Outlet Spacers	Neon Green

BOX SUPPORTS



800



- Screwless support for ease of use.
- Saves time for installing outlet or switch boxes by:
  1. Mark corners of box position and drill four ½" holes.
  2. Saw between holes to make box opening.
  3. Place box into opening. Slip box supports into openings alongside box; one with long end up, the other down.
  4. Bend fingers of box supports into box while firmly pressing box against wall.

Part #	Pack Qty.	Description	Color
800	25 sets/box	Box Support Set	Silver