HULTEC

Mako

PATENT PENDING



DESCRIPTION

Mako by Hultec is a Rieber-style joint seal for Schedule 40 and 80 PVC electrical conduit. It is installed in the bell at the factory, so crews in the field can line up the spigot and push it home. A sealing lip guards against incidental water ingress without solvent cement. Patent pending.

PIPE TYPE

PVC Conduit

INDUSTRY

Electrical and Data Infrastructure, Industrial, and Construction

APPLICATION

Belled Gasket

COMPOUND

SBR, EPDM, NBR

STANDARDS

ANSI/UL 651

AVAILABLE SIZES

SIZING SYSTEM	SIZES [in]
AVAILABLE NOW	4" 6" 8"
IN DEVELOPMENT	1" 1.5" 2" 3" 12"

ADDITIONAL SIZES AND MATERIALS MAY BE AVAILABLE. PLEASE CONTACT CUSTOMER SERVICE TO DISCUSS YOUR PROJECT REQUIREMENTS.

- **Comes Together Fast** Push-fit assembly takes about two seconds per push. There's no cement to cure and no set time.
- **Solvent-Free, Safer Jobsite** With no primer or solvent cement at the joint, there are no VOC fumes, no flammable primer or cement to store or handle, and no crew exposure to solvent fumes.
- **Minimal Labor, Easy Handling** The gasket arrives installed in the bell and ready to assemble. Crews just align the pipe and push it home.
- **Incidental Water Protection** The sealing lip protects the joint against incidental water ingress. Every joint gets the same seal, whatever the installer's technique.

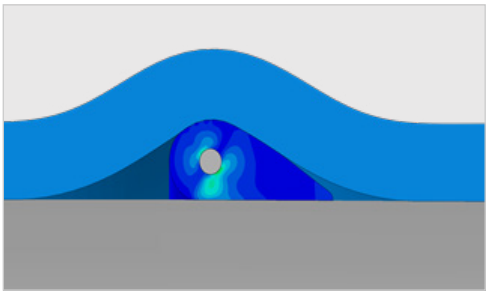


FIG. 1
Seal compression, illustrative analysis