

DUCT BANK SPACERS



ADVANCE
PRODUCTS & SYSTEMS, LLC

ISO 9001:2015 Certified

DESIGNED FOR OPEN-TRENCH DUCT BANK INSTALLATIONS

APS Duct Bank Spacers provide consistent conduit spacing during concrete placement while simplifying installation and improving field quality. Engineered for open-trench applications, they deliver a durable, reliable solution for a wide range of projects.

**STOP
BUILDING
DUCT
BANKS
THE
HARD
WAY.**

VS



WHY USE DUCT BANK SPACERS?



PRECISE CONDUIT ALIGNMENT

Maintains consistent conduit spacing throughout the concrete pour.



FASTER INSTALLATION

Reduces field layout time and simplifies conduit assembly.



PREVENTS CONDUIT MOVEMENT

Helps keep conduits securely positioned during concrete placement.



IMPROVES PROJECT QUALITY

Produces cleaner, more consistent duct bank installations.



CUSTOM ENGINEERED

Designed and manufactured for any conduit size, layout or configuration.



DURABLE HDPE CONSTRUCTION

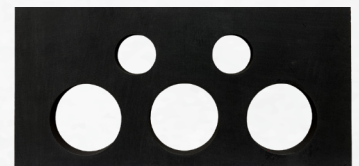
Non-conductive, corrosion resistant, and built for demanding environments.

BUILT TO YOUR PROJECT SPECS:

- ✓ Any conduit size or type
- ✓ Any configuration layout
- ✓ Custom conduit-to-conduit spacing
- ✓ Designed per project requirements
- ✓ Engineered-to-order solutions

AVAILABLE CONFIGURATIONS

SINGLE-PIECE SPACER



MULTI-PIECE SPACER



Call 800-315-6009

REQUEST A QUOTE

VISIT ONLINE
WWW.APSONLINE.COM



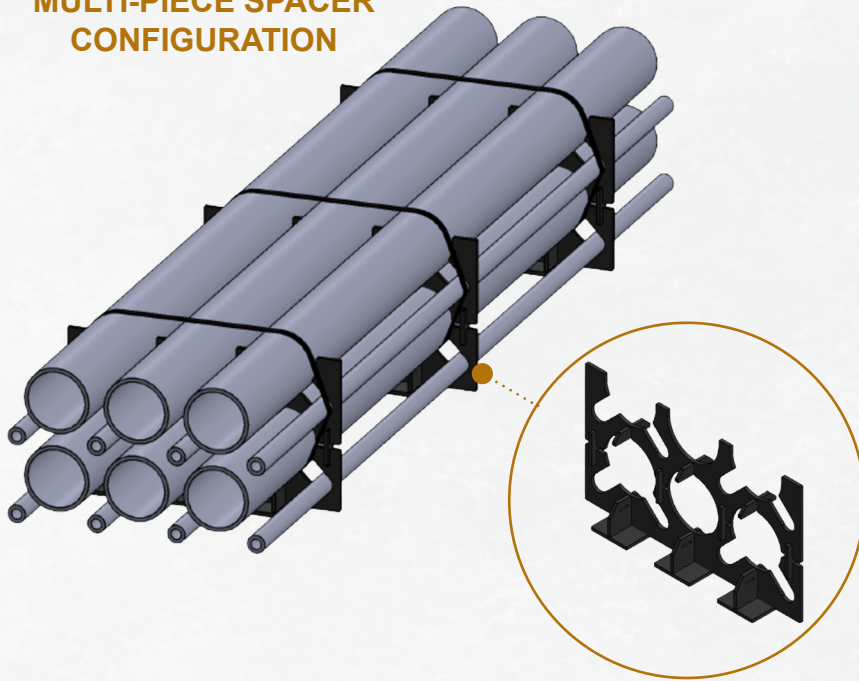
ENGINEERED FOR PRECISION

BUILT FOR RELIABLE DUCT BANK INSTALLATIONS.

MATERIAL PROPERTIES

PROPERTY	VALUE
Material	HDPE
Dielectric Strength (ASTM D-149)	450 - 500 Volts/Mil
Flexural Strength (ASTM D-790)	4,600 psi
Compressive Strength (ASTM D-695)	4,600 psi
Tensile Strength (ASTM D-638, D-651)	4,600 psi
Water Absorption (ASTM D-570)	0%
Impact Strength (ASTM D-256)	30. ft-lb/in of notch
Max Continuous Temperature	180°F (82°C)

MULTI-PIECE SPACER CONFIGURATION



APS recommends spacing duct bank spacers approximately every 5 feet of duct run.

TYPICAL APPLICATIONS



Electrical Utilities



Data Centers



Substations



Communications

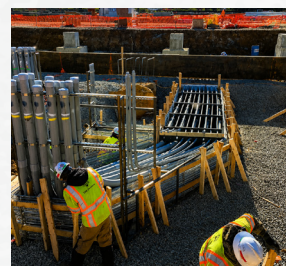


Fiber Optics



Infrastructure Projects

BUILT FOR THE FIELD



Need help selecting the right solution for your project? **800-315-6009** or email sales@apsonline.com