



Amur Trench



TECH SPECS
& QUOTE
SHEET



**BOOST YOUR SAFETY WHILE
SAVING TIME & MONEY**

with Duct Bank Conduit Spacers
Made by Amur Trench

Why Buy Amur?

1 MONEY.

Save money by getting projects done in less time with less people.

2 TIME.

Save over 50% of job labor by spending less time and using less people.

3 SAFETY.

Our ductbank conduit spacers are extremely safe and simple to use.

By using our Ductbank Conduit Spacers, Amur Trench will help increase safety on all of your job sites while saving you significant time & money.

Call or email us today for your custom quote!
(470) 740-1010 | greg@amurtrench.com



470.740.1010 | www.amurtrench.com
2831 Peterson Place, Norcross, GA 30071

Presented by
GHM
Gorin-Hopper-McCoy



Duct Spacer Request for Quote

INITIATED BY: _____ DATE: _____ QUOTATION NEEDED BY: _____

NOTE: IT IS IMPORTANT THAT ALL THE INFORMATION ON THIS FORM IS PROVIDED IN ORDER TO MEET YOUR NEEDS, AS WELL AS PROVIDE YOU WITH AN ACCURATE QUOTE.

Customer Information (*Required Information)

Company _____

Address _____

City _____ State _____ Zip Code _____

Contact Name* _____ Title _____

Telephone _____

Email Address _____

Duct Spacer Information

DUCT SIZE _____

TYPE OF DUCT _____

DUCTS PER TIER _____

HORIZONTAL SEPARATION _____

VERTICAL SEPARATION _____

QUANTITY _____

Other Pertinent Information: _____

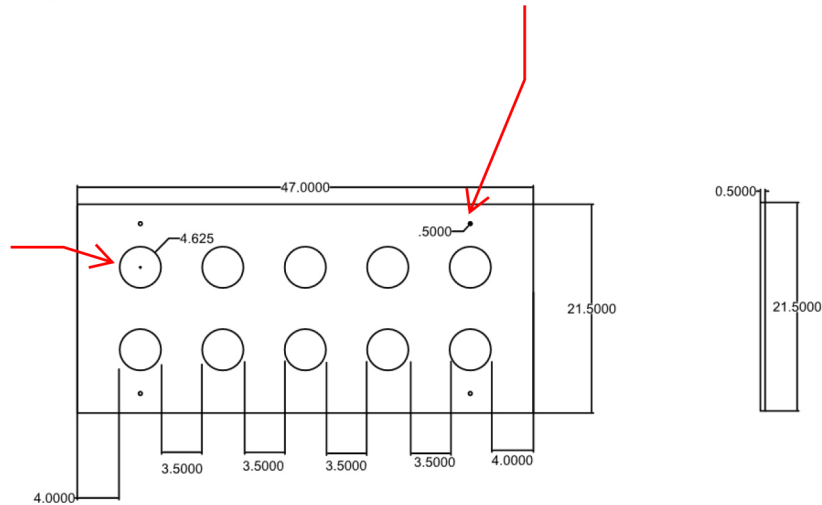


Technical Specs

Note: This target is 5" longer and 2 inches taller than the one on the print due to physical size of conduit. 4" pvc has a 4.5" OD which requires a 4.625" hole.

Qty 4- 1/2" holes for Rebar

4.625" holes for 4" pvc. PVC OD is 4.5"



About the Material

Polystone® G (HDPE) Black Utility

	ASTM Test Method	Unit	Value
Physical Properties			
Density	D4883	g/cc	0.95 - 0.96
Mechanical Properties			
Hardness	D785	Shore D	65
Tensile Strength at Yield (2 in/min)	D638	psi	3,000
Elongation at Break	D638	%	≥500
Izod Impact, Notched	D256	ft-lb/in	3.0
Tensile Impact Strength	D1822	ft-lb/in ²	100
Thermal Properties			
Melt Index	D1238	g/min	0.35/10
Deflection Temperature at (66psi)	D648	°F	165
Vicat Softening Point	D1525	°F	268
Brittleness Temperature	D746	°F	-103

The data stated above are average values ascertained by statistical tests on a regular basis. The data above are provided purely for information and shall not be regarded as binding unless expressly agreed in a contract of sale.