

Please complete the following details to help us tailor a BotX Plasma solution to your specific production needs.

SPECIFICATIONS

Material(s) to be Cut:

Thickness (Max & Most Common):

Work Location: ☐ Shop ☐ Offsite Work

SPECIALTY GEOMETRY

Pipe or Tube Cutting? ☐ Yes ☐ No

Diameter/Size Range:

Dome Cutting? ☐ Yes ☐ No

Diameter Range:

Hole or Shape Size: Bevel: ☐ Yes ☐ No

PROCESSING

If you are currently beveling, indicate which method(s):

☐ Oxy Fuel ☐ Plasma ☐ Angle Grinder ☐ Bevel Grinder ☐ Track System ☐ Machine Milling
(Bugo/Gulco)

Do you saddle cut pipe or trim metal parts (e.g., stampings)?

What equipment are you currently using to process metal parts?

☐ Band/Chop Saw ☐ Angle Grinder ☐ Manual Oxy Fuel ☐ Manual Plasma

Do you have a need to back gouge your parts? If so, what method are you using?

☐ Manual Oxy Fuel ☐ Manual Plasma ☐ Track System Other:

Compressed air/ nitrogen? Is a regulator for a cylinder required?

☐ Air ☐ Nitrogen ☐ Yes ☐ No

COMPLIANCE & SOFTWARE

Weld Certification Requirements:

☐ Cut/Etch ☐ Sample Sections ☐ None

CAD Software in Use / Modeling Capabilities:

☐ Solidworks ☐ Other ☐ Interested in 2D/3D Modeling