

## We are 3D Lab Manufacturing

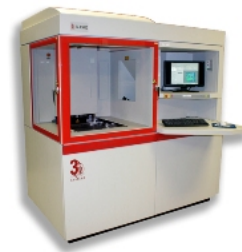
We can help you expand your capabilities in Additive Manufacturing or acquire your first 3D printer.

Renewed Additive Manufacturing Equipment with one year warranty.  
**Shipping to your company and installation by qualified personnel.**



### Fused Deposition Modeling (FDM)

Available equipment: Stratasys Fortus 250mc, 400mc, 450mc y 900mc.



### Stereolithography (SLA)

Available equipment: 3D Systems SLA 5000 y Viper Si2.



### Polyjet (PJP)

Available equipment: Systems EOS P396



### Selective Laser Sintering (SLS)

Available equipment: Systems EOS P396

**\*Maintenance service available for this equipment.**

### Trusted Partner

FDM service partner. Looking for a repair or maintenance service for your Stratasys® FDM machines? Pivot AM Service is the leading third-party provider in the US.

[VISIT WEBSITE >](#)



PIVOT **AM** SERVICE



## Trusted Partner

Argyle Materials is the main distributor of 3D printing materials for Bolson Materials in North America, Central America, South America and the Caribbean.

[VISIT WEBSITE >](#)



**ULTEM 1010 for Fortus 400 /  
450 / 900 / F900**



**Nylon 12 CF for Fortus 380 /  
450 / F900**

### MATERIAL

### CHARACTERISTICS

#### ABS

Tough and durable.  
Ideal for Form, Fit and Function testing.

#### ASA

Resistant to weathering and UV radiation.

#### PC

Impact resistance.  
Light and strong.  
Allows complex parts to be produced.

#### PCABS

Resistant to bending.  
High impact resistance.

#### Ultem- 9085

Flame retardant material.  
High strength-to-weight ratio.  
High heat resistance.  
High impact resistance.

#### Ultem- 1010

High strength and excellent thermal properties.  
Strong impression material.  
High heat resistance and lowest coefficient of thermal expansion.

#### Nylon- 12 CF

Strong, rigid, tough and durable.  
Impact resistant and can withstand repeated wear.  
Resistant to UV radiation, light, heat, humidity, solvents, temperature and water.

#### PCABS-FR (UL 94 V0)

Flame retardant material.  
High strength-to-weight ratio.



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