



American Precision Prototyping, LLC
Corporate / Accounting Office

19503 E 6th St
Tulsa, OK 74108
Phone: 918-266-1004
Fax: 918-266-1019

1621 S Sinclair Street, Unit A
Anaheim, CA 92806
Phone: 714-935-0060
Fax: 714-940-1726

QUOTATION 122392

02/19/2013
9:12:37 AM

CUSTOMER:

Xue Han
Boston University
44 Cummington Mall
Boston, MA 02215
Phone: 6173586189
Fax:
E-mail: xuehan@bu.edu

BILL TO:

Boston University
44 Cummington Mall
Boston, MA 02215
US

SHIP TO:

Boston University
44 Cummington Mall
Boston, MA 02215
US

File Name: harvey_ballCup.stl

10.13" X 4.19" X 10.13" Vol=20.03" cubed

SLS-Selective Laser Sintering Parts

Material: Glass Reinforced Polyamide GF

Finish: Liquid Proof

the inside of the bowl needs to be smooth and water proof. typically with a cyanoacrylate coating, Also, it could be printed by SLS using glass-reinforced polyamide GF.



	Qty	Price Each	Total
Parts	1	\$612.47	\$612.47

File Name: harvey_noiseAttachment.stl

9.43" X 3.32" X 7.50" Vol=15.31" cubed

SLS-Selective Laser Sintering Parts

Material: Glass Reinforced Polyamide GF

Finish: Liquid Proof



	Qty	Price Each	Total
Parts	1	\$547.74	\$547.74

Lead Time 4-5 Business Days

PARTS/ SERVICES SUBTOTAL \$1,160.21

SUBTOTAL \$1,160.21

FEDEX Express Saver (3rd day)	\$65.10
FINAL TOTAL	\$1,225.31

SPECIAL INSTRUCTIONS:

the inside of the bowl needs to be smooth and water proof. typically with a cyanoacrylate coating, Also, it could be printed by SLS using glass-reinforced polyamide GF.

I am not sure about the material. Any suggestions?

Special orders are subject to bureau approval and may affect the price stated above.

METHOD OF PAYMENT AND ACCEPTANCE

PLEASE SELECT YOUR METHOD OF PAYMENT:

- ☐ PURCHASE ORDER ☐ WIRE TRANSFER
☐ CREDIT CARD ☐ C.O.D.

By signing below, I am accepting this price quote and the standard terms and conditions of American Precision Prototyping, LLC.

Please sign here: _____ Date: _____