

Solicitation Response(SR) Dept: 0310 ID: ESR0619200000007756 Ver.: 1 Function: New Phase: Final

Modified by batch , 07/09/2020

Header 1



General Information Contact Default Values Discount Document Information

Procurement Folder: 738675	SO Doc Code: ARFQ
Procurement Type: Agency Master Agreement	SO Dept: 0310
Vendor ID: 000000159976	SO Doc ID: DNR2000000069
Legal Name: BENNETT SUPPLY CO	Published Date: 6/11/20
Alias/DBA:	Close Date: 7/9/20
Total Bid: \$84,640.00	Close Time: 13:30
Response Date: 06/19/2020	Status: Closed
Response Time: 16:05	Solicitation Description: Open-End Contract for Engravable Polymer Signboard
	Total of Header Attachments: 1
	Total of All Attachments: 1

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Commodity Total Lines: 10+ Line: 1 Commodity: 55121734 Total Price: \$28,800.00 

Line	Commodity	CL Description	Total Price	Award Date	Requested Contract Amount	Contract Amount
1	55121734	3/4" x 4' x 8' Custom Color: Brown/Yellow/Brown Signboard	\$28,800.00			
2	55121734	3/4" x 4' x 8' Custom: Cape Cod Red/Yellow/Cape Cod Red	\$33,600.00			
3	55121734	3/4" x 4' x 8' Green/White/Green Signboard	\$4,800.00			
4	55121734	3/4" x 4' x 8' Brown/Tan/Brown Signboard	\$4,800.00			
5	55121734	3/4" x 4' x 8' Brown/White/Brown Signboard	\$1,200.00			
6	55121734	3/4" x 4' x 8' Black/White/Black Signboard	\$1,200.00			
7	55121734	3/4" x 4' x 8' Gray/Black/Gray Signboard	\$2,400.00			
8	55121734	1/2" x 4' x 8' Red/White/Red Signboard	\$1,600.00			
9	55121734	1/2" x 4' x 8' Gray/Black/Gray Signboard	\$1,600.00			
10	55121734	1/2" x 4' x 8' Black/White/Black Signboard	\$1,600.00			

From 1 to 10 Total: 10+

General Information Commodity Information Specification Shipping and Handling

<p>CL Description: 3/4" x 4' x 8' Custom Color: Brown/Yellow/Brown Signboard</p> <p>Commodity: 55121734 Sign sheeting material</p> <p>Commodity Specifications: Blank sheets of sign material to be used to cut into smaller sign blank stock.</p> <p>Line Type: Item</p> <p>Total Price: \$28,800.00</p> <p>Response Type: Bid with Condition </p> <p>Comments: Custom Color MOQ 50 sheets. Per PO  </p>	<p>Alternate Specs Submitted:</p> <p><input type="checkbox"/></p>
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Commodity

Total Lines: 14 Line: 11 Commodity: 55121734 Total Price: \$1,600.00



Line	Commodity	CL Description	Total Price	Award Date	Requested Contract Amount	Contract Amount
11	55121734	1/2" x 4' x 8' Blue/White/Blue Signboard	\$1,600.00			
12	55121734	1/4" x 4' x 8' Red/White/Red Signboard	\$480.00			
13	55121734	1/4" x 4' x 8' Black/White/Black Signboard	\$480.00			
14	55121734	1/4" x 4' x 8' Blue/White/Blue Signboard	\$480.00			

From 11 to 14 Total: 14

General Information Commodity Information Specification Shipping and Handling

<p>CL Description: 1/2" x 4' x 8' Blue/White/Blue Signboard</p> <p>Commodity: 55121734 Sign sheeting material</p> <p>Commodity Specifications: Blank sheets of sign material to be used to cut into smaller sign blank stock.</p> <p>Line Type: Item</p> <p>Total Price: \$1,600.00</p> <p>Response Type: <input type="text" value="Bid"/> </p> <p>Comments: <input type="text"/> </p>	<p>Alternate Specs Submitted: <input type="checkbox"/> </p>
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Engraving Products



The Multi-Color Engravable Polymer Sheet

King ColorCore® is a versatile, environmentally stabilized sheet with multiple layers of contrasting colors. Its thin cap layers and bright primary colors make it ideal for signage, marine, playground and recreational applications. For maximum versatility, standard colors are made to coordinate with King ColorBoard®. King ColorCore® is easy to engrave and machine, as the cap is approximately .050" thick. King ColorCore® is made with high-impact-resistant polymer to handle more abuse than conventional sign materials. It will not warp, rot or delaminate. King ColorCore® is a superior homogeneous sheet, made with a unique state-of-the-art continuous process called Polyfusion, manufactured to the highest standards in the industry. Base materials are FDA approved.

King ColorCore® is upgradable to King MicroShield® with an advanced antimicrobial technology for protecting the product surface against stain and odor causing bacteria, algae and fungi.*

For more information about King MicroShield®, please visit www.kingplastic.com

KING
COLORCORE®

Applications

- Architectural Applications
- Carnival Games
- Children's Furniture
- Furniture
- Marine Applications
- Museums
- Picnic Tables
- Point-of-Purchase Displays
- Signage and Wayfinding

Specifications

Standard Sheet Size

in: 48" x 96"

mm: 1219mm x 2438mm

Standard Gauges

in: 1/4" | 1/2" | 3/4"

mm: 6.4mm | 12.7mm | 19mm

Approximate Weight

lbs: 40 lbs | 80 lbs | 120 lbs

kg: 18kg | 36kg | 54kg

Cap thickness is .050" for both sides of the material

Tolerance information: Gauges 1/4" up to 3/4" ± 5%
Length and width plus only at room temperature

Custom sheet sizes, gauges, and colors available

Standard Colors



Blue/White/Blue



White/Blue/White



Red/White/Red



White/Red/White



Red/Black/Red



Black/Red/Black



Green/White/Green



White/Green/White



Green/Tan/Green



Tan/Green/Tan



Yellow/Black/Yellow



Black/Yellow/Black



Brown/Tan/Brown



Tan/Brown/Tan



Brown/White/Brown



White/Brown/White



Black/White/Black



White/Black/White

Note: Color accuracy can vary considerably on computer monitors and printers. Please consult your distributor for a product sample before making critical color choices. Disclaimer: King MicroShield® may affect color.

*For bacteriostatic, fungistatic, & algistatic properties. This product is exempt from registration under 40 CFR 152.25(a). King MicroShield® effectiveness verified by ISO and ASTM standards. This product does not protect users or others from disease-causing bacteria. Always clean this product thoroughly after use.

Properties	Units	ASTM	Nominal Values
Density	g/cc	D1505	0.955
Tensile Strength @ Yield	psi	D638	>4,100
Tensile Modulus	psi	D638	255,000
Elongation @ Yield	%	D638	9.8
Elongation @ Break	%	D638	>600
Flexural Modulus	psi	D790	185,000
Flexural Stress @ 5% Strain	psi	D790	3,810
Compressive Properties 10% Strain	psi	D695	4,950
Durometer	Shore D	D2240	68
Tensile Impact	ft.lbs./in. ²	D1822	115
Izod Impact Resistance	ft.lbs./in. ²	D256	1.1
Brittleness Temp.	°C (°F)	D746	<-76°C (<-105°F)
Vicat Softening Temp.	°C (°F)	D1525	123°C (253°F)
Heat Deflection Temp. 66 psi	°C (°F)	D648	75°C (167°F)
Screw and Nail Withdrawal	lbs	D1761	657 & 63
Flammability	Rating	UL94	HB

All values are determined on specimens prepared according to ASTM Standards. Nominal values should not be interpreted as specifications.

King ColorCore® is made entirely from FDA and USDA approved material.

King ColorCore® meets ASTM D4976. The raw material used to make King ColorCore® does not contain BPA's or Phthalates.



King Plastic Corporation
Our Innovation. Your Imagination.®

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