Royalite® R52
Prepackaged Warehouse Sheet

Royalite® R52 thermoplastic sheet provides a fire-rated, rigid acrylic/PVC solution that combines very high impact strength, tensile strength, stiffness and hardness with excellent formability.

ALL COLORS UNDER THE COMPONENT PROGRAM MEET THE FOLLOWING SPECIFICATIONS:

- Listed: UL 94 V-O @ 0.027"
- Listed: UL 94-5VA @ 0.051"
- Passes: FAR 25.853 (a)(i)&(ii) @ 0.028"
- Class A: ASTM E84 @ 0.028", bonded

Call 800-677-4338 or email marketing@spartech.com to order these products.

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VALUE SOLUTION

Royalite R52's unique blend of characteristics, including its outstanding chemical resistance and deep-draw formability make it the perfect choice for a variety of applications. Its high rigidity and toughness partnered with excellent fire-rated capabilities, even at thin gauges, make Royalite R52 ideal for electronic components and enclosure applications.

- **Recyclable:** Customers' trim is 100% recyclable

- **Supply Chain Sustainability:** We repurchase trim from our customers' locations across the U.S.

- **Closed Loop:** Customers' trim is recycled back into a substrate for use in a similar product, avoiding landfill or downcycling

- **Sheet size:** 48 x 96

- **Texture:** Coarse Suede

- **Colors:**

CALCUTTA BLACK	SNOWFLAKE	BEIGE

- **Gauges:**

.030	Calcutta Black Only
.040	Calcutta Black, Polar White, Pinstripe, Beige
.060, .080, .093, .125, .156, .187, .250	All Colors Available

- **Sold in case lots:**

.030	30 sheets	.125	8 sheets
.040	20 sheets	.156	6 sheets
.060	16 sheets	.187	5 sheets
.080	12 sheets	.250	4 sheets
.093	10 sheets		

- **Freight:** FOB Greenville, OH freight collect

APPLICATIONS

- **Aerospace:** Interior aircraft cabin and seat components
- **Electronic and Medical:** Enclosures and equipment
- **Building and Construction:** Wallcovering protection

We are a leading plastics manufacturer that leverages our knowledge of materials, processing, and application development to deliver the highest level of value to our customers.

Spartech products are proudly manufactured within the United States of America.