

Choose the encapsulant you can depend on.

Our hard coat materials fall into three general categories;

- Plastic encapsulants for signage, sculpture, theme park and miniature golf course applications
- Fire retardant plastic encapsulants for protecting fragile foam theater props
- Structural materials for high volume OEM manufacturing

When you choose VFI polyurethane and polyurea systems, some of which are "Green" systems, you choose the latest innovations in 100% solids, zero VOC plural component materials.

Plastic Encapsulants

VFI-2512 Plastic Encapsulant

VFI-2519 Brushable Plastic Encapsulant

VFI-2538 Plastic Encapsulant for QWIK SPRAY SYSTEM

Fire Retardant Plastic Encapsulants

VFI-2621 D635 Fire Retardant Plastic Encapsulant

VFI-2623 E84 Fire Retardant Plastic Encapsulant

Structural Materials

VFI-2513 Open Molding Structural Plastic

VFI-2514 High Impact Molding Plastic and Wood Encapsulant



	VFI-2512	VFI-2513	VFI-2514	VFI-2519	VFI-2538	VFI-2621	VFI-2623
Ratio	1:1	1:1	1:1	1:3	1:1	1:1	1:1
Hardness							
ASTM D-2240							
Shore D	70-72	71-73	70	71-80	69-70		80
Solids							
Weight	100%	100%	100%	100%	100%	100%	100%
Two component	x	x	x	x	x	x	x
Type	polyurethane	polyurea hybrid	polyurea hybrid	polyurethane	polyurethane	polyurethane	polyurethane
Spray applied	x	x	x		Q-S	x	x
Batch mix				x			
Color*	Neutral, Black Off-white	Neutral, Black Off-white	Neutral, Black Off-white	Neutral	Neutral	Off-white	Off-white

QWIK SPRAY material is purchased in cases, consisting of 6 kits; each kit contains 1500 ml of material. The case will cover 127 sq. ft. with 30 mils of coating. Included with each kit is a static mixer with an air atomizing tip.

*Other colors may be available upon request.

Specific physical properties can be found in the Product Data Sheets. Personal protection equipment is required.

VFI Hard Coats...see the difference. Try them today.



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