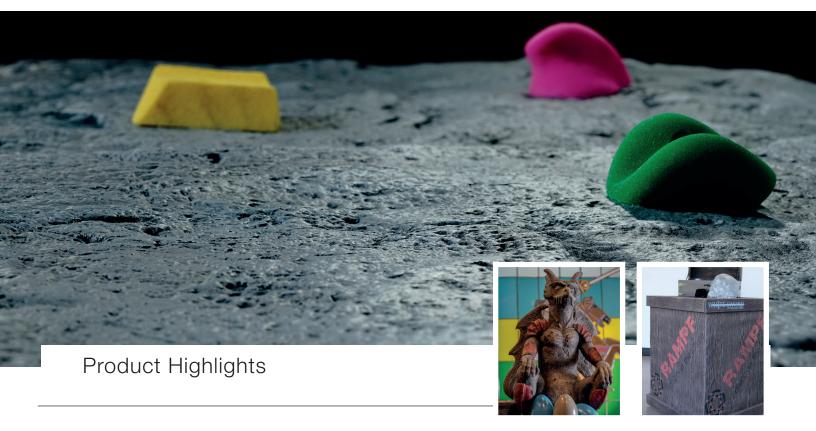


# E-84 Class A Flame Retardant Epoxies

RAKU® TOOL EP-2344 / EH-2944 (sculpting) and EC-2406 / EH-2945 (castable system)





### **Advantages**

- E-84 Class A certified
- Light Weight
- Long working time, easy to process

**Key Properties at a Glance** 

- Captures fine detail
- Accepts most industry paints
- Dimensionally Stable



### Applications EP-2344/EH-2944

- Anywhere E-84 Class A is required
- Sculptures and Design Models
- Scenery

## **Applications Casting system**

- Anywhere E-84 Class A is required
- Molded Themed Castings
- Scenery

	EP-2344 / EH-2944	EC-2406 / EH-2945
Color	Tan	Grey
Mix ratio [pbw]	100 / 100	100 / 100
Gel time [min]	60-90	30 - 180
Cure time	5-6 hrs. @ 77°F	16 hrs.
Density [g/cm³]	9	1.6
Shore Hardness D	65-70	80-85
Means of Application	Substrate dependent	E84 Class A Spreadable and Sculptable

#### **RAMPF** Group, Inc.