

USE THE INFORMATION FROM THE TABLE TO MAKE A DISTINCTION BETWEEN POSSIBLE TYPES OF TRANSPARENT PLASTIC.

PLASTIC	GLOWS WHITE / BLUE	GLOWS GREEN / YELLOW	DOESN'T GLOW
CA			
CE			
CN			
EVA			
PA			
PBAT			
PC			
PE			
PET			
PLA			
PP			
PVC-P			

WHENEVER POSSIBLE, KEEP THE OBJECT IN FRONT OF A BLACK BACKGROUND.

NOTE: ALWAYS CHECK THE COLOR OF FLUORESCENCE WITH THE REFERENCE

SAMPLES, AS IT IS DIFFICULT TO DETERMINE THE CORRECT COLOR (WHITE / BLUE OR GREEN / YELLOW) WITH THE EYE.



## UV

#### **ELASTOMEREN**

USE THE INFORMATION FROM THE TABLE TO MAKE A DISTINCTION BETWEEN POSSIBLE TYPES OF TRANSPARENT PLASTIC.

PLASTIC	GLOWS WHITE / BLUE	GLOWS GREEN / YELLOW	DOESN'T GLOW
NR			
PUR SOFT			
PVC-P			
SI			
TPE			

WHENEVER POSSIBLE, KEEP THE OBJECT IN FRONT OF A BLACK BACKGROUND. **NOTE:** ALWAYS CHECK THE COLOR OF FLUORESCENCE WITH THE REFERENCE SAMPLES, AS IT IS DIFFICULT TO DETERMINE THE CORRECT COLOR (WHITE / BLUE OR GREEN / YELLOW) WITH THE EYE.





## RIGID SHEET

USE THE INFORMATION FROM THE TABLE TO MAKE A DISTINCTION BETWEEN POSSIBLE TYPES OF TRANSPARENT PLASTIC.

PLASTIC	GLOWS WHITE / BLUE	GLOWS GREEN / YELLOW	DOESN'T GLOW
CA			
CN			
PA			
PC			
PET			
PMMA			
PP			
PS			

WANNEER MOGELIJK, HOUDT HET OPJECT VOOR EEN ZWARTE ACHTERGROND. **LET OP:** CONTROLEER DE KLEUR VAN FLUORESCENTIE ALTIJD MET DE REFERENTIE-MONSTER, WANT HET IS MOEILIJK OP DE JUISTE KLEUR(WIT/BLAUW OF GROEN/GEEL) OP HET OOG TE BEPALEN.



## UV

# RIGID INDUSTRIAL PRODUCT

USE THE INFORMATION FROM THE TABLE TO MAKE A DISTINCTION BETWEEN POSSIBLE TYPES OF TRANSPARENT PLASTIC.

	GLOWS WHITE / BLUE	GLOWS GREEN / YELLOW	DOESN'T GLOW
CA			
CN			
EP			
PA			
PC			
PET			
PMMA			
PP			
PS			
PUR HARD			
PUR SOFT			
PVC-P			
SAN			
UP			

WHENEVER POSSIBLE, KEEP THE OBJECT IN FRONT OF A BLACK BACKGROUND.

NOTE: ALWAYS CHECK THE COLOR OF FLUORESCENCE WITH THE REFERENCE

SAMPLES, AS IT IS DIFFICULT TO DETERMINE THE CORRECT COLOR (WHITE / BLUE OR GREEN / YELLOW) WITH THE EYE.



#### UV

#### RIGID MADE BY ARTIST

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	GLOWS WHITE / BLUE	GLOWS GREEN / YELLOW	DOESN'T GLOW
EP			
PMMA			
PP			
PS			
PUR HARD			
UP			

WHENEVER POSSIBLE, KEEP THE OBJECT IN FRONT OF A BLACK BACKGROUND. **NOTE:** ALWAYS CHECK THE COLOR OF FLUORESCENCE WITH THE REFERENCE SAMPLES, AS IT IS DIFFICULT TO DETERMINE THE CORRECT COLOR (WHITE / BLUE OR GREEN / YELLOW) WITH THE EYE.



This overview is part of the Project Plastics. The Plastics Project is coordinated by the Foundation for the Conservation of Contemporary Art | SBMK and the Netherlands Institute for Conservation, Art and Science | NICAS, a collaboration between the Cultural Heritage Agency | RCE, the Rijksmuseum and the University of Amsterdam | UvA, Conservation & Restoration. View the Plastic identification Tool at <a href="mailto:plastic-en.tool.cultureelerfgoed.nl/">plastic-en.tool.cultureelerfgoed.nl/</a>







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