

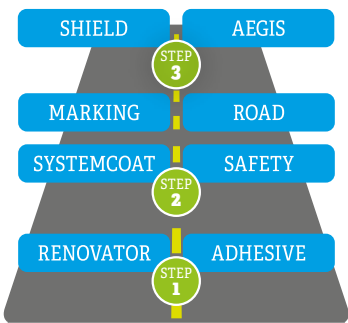


PLC PROLINE SAFETY

SAFETY

Specialized photoluminescent safety coating. Minimum amount of light needed to charge. Universally applicable paint for special application in, for example, tunnels, emergency exits, metro stations, platforms and other poorly lighted areas in the colors yellowgreen and lightblue, indoor and outdoor application, suitable for application on PLC Adhesive, free of solvents and plasticizers and environmentally friendly, afterglow time according to legal standards.

APPLICATION	Stone, wood, metal, plastic and all normally common surfaces.
PROCESSING	Well processable with spray, brush, roller on underlayer PLC Adhesive.
MATERIAL SETTING	Ready to use. Stir well. Dilutable with water depending on the workability.
COLOR	Yellowgreen, lightblue, white, oceanblue, and red. Besides custom-made colors.
PACKAGING	5KG, 10KG, 20KG, >20KG
AVERAGE USAGE	0,18 KG/m ² with an average layer thickness of 125 micron.
CLEANING TOOLS	Immediately after usage with water, optional with rinse aid for spraying equipment.
DRYING TIME	Paintable after approx. 90 minutes. Weather influences change the average drying.
STORAGE	In original packaging suitable for storage at +5 to +30dg. Celsius for approx. 9 months.
PERFORMANCE	Afterglow 5,3 cd/1min and 0,002 cd/2658min according to DIN-67510. These values are equal to a light perceivable to the human eye in the absolute darkness of 2 hours.
SPECIAL ATTENTION	Also consult the Technical Information and Safety Data Sheet, contact your dealer.



PLC PROLINE



Solar Powered Lighting Output