

PLURAL COMPONENT

PAVEMENT MARKING MATERIALS

Highly durable two-component reactive marking system

Unless noted otherwise, the systems are >99% solids. They are formulated for excellent adhesion to asphalt and concrete surfaces and offer outstanding long-term abrasion resistance and weatherability. Fast curing can be achieved at a wide range of temperatures. All paints are beadable and meet various state and federal specifications.

PRODUCTS

MFUA-12 System

6180	White	Part A	Polyamine Esters
6186	Yellow	Part A	Polyamine Esters
6187	Black	Part A	Polyamine Esters
6185		Part B - Catalyst	Polyisocyanate

MFUA-10 System

3180	White	Part A	Modified Polyacrylate
3186	Yellow	Part A	Modified Polyacrylate
3187	Black	Part A	Modified Polyacrylate
3185		Part B - Catalyst	Polyamines

Epoxy System

1180	White	Part A	Epoxy
1186	Yellow	Part A	Epoxy
1187	Black	Part A	Epoxy
1185		Part B - Catalyst	Polyamines

Slow Cure Epoxy System

2180	White	Part A	Epoxy
2186	Yellow	Part A	Epoxy
2187	Black	Part A	Epoxy
2185		Part B - Catalyst	Polyamines