



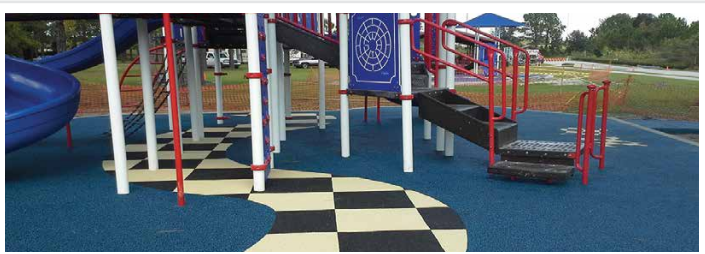
# EPDM POUR-IN-PLACE

## FEATURES

EPDM Pour-In-Place (PIP) is a durable unitary surface for playgrounds. The two layer system is comprised of a bottom rubber attenuation layer (buffings) and a top wear layer (EPDM). This system is installed at different thicknesses to accommodate designated critical fall height. The PIP provides a highly accessible surface allowing play for children and adults of all abilities. A wide range of colors enables you to include design elements in your surface.

## SPECIFICATIONS

- Attenuating layer consists of recycled shredded rubber buffings and is installed per your equipment's requirements.
- Wear course is installed at 1/2" thick and consists of Gezolan Branded EPDM granules combined with a urethane bonding agent
- Asphalt, concrete, or compacted stone base are suitable sub-bases



## COLOR OPTIONS

### STANDARD COLORS



BEIGE



BLUE



GREEN



RED

### PREMIUM COLORS\*



BRIGHT BLUE



DARK BLUE



DARK GREEN



PINK



LILAC



BRIGHT RED



BRIGHT GREEN



BRIGHT YELLOW



YELLOW



BRIGHT ORANGE



BEIGE BROWN



BROWN



WHITE



EGGSHELL



GRAY



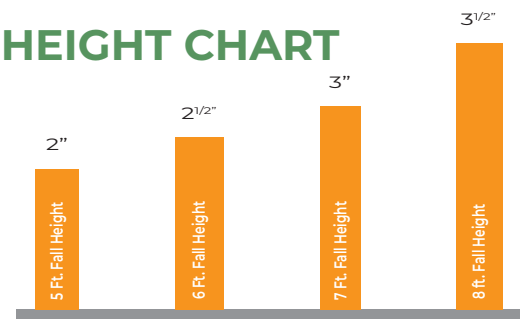
MIDDLE GRAY



DARK GRAY

\*Premium colors subject to upcharges

## FALL HEIGHT CHART



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