

## Landsafe®

### Poured in place rubber surfacing advantages:

- Use recycled tire rubber from local suppliers
- Environmentally responsible choice
- Commitment to LEED® certifications
- Accessible surface to those with mobility challenges, meets ADA standards
- Meets CSA Z614 fall height requirements for up to a ten foot fall height
- Meets ASTM F1292 standard specification for impact attenuation of safety materials
- Consistent shock attenuation to reduce injuries
- Low maintenance, no raking or top up required
- Promotes safety, does not decompose or blow away
- Easy to see foreign objects
- Does not harbour insects or mold
- Animals do not gravitate to rubber surfacing, unlike loose fill surfacing
- Seamless transitions
- Non slip surface
- Porous
- Long term durability
- Ideal application for curved and unusual configured sites
- Aesthetically pleasing with choice of colours, custom designs and logos
- E.P.D.M. coloured rubber is used (not pigmented black rubber)

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### Poured in place rubber surfacing applications:

- Park and school playgrounds
- Rooftops
- Waterparks
- Daycares and preschools
- Paths
- Seniors care facilities and fitness areas
- Golf course paths
- Pool decks