



Plastic Landscape Timbers and ADA Landscape Ramp PRODUCT SPECIFICATIONS

LANDSCAPE TIMBERS - BLACK

High density polyethylene copolymer resin – DMDA-6147 Natural 7
Blow molded
High moldability, toughness and stress-crack resistance
Uniform wall thickness
5,000 psi tensile strength (ASTM D638)
3,600 psi yield strength (ASTM D 638)
UV Stabilized

LANDSCAPE STAKES

$\frac{3}{4}$ "x30" dome spike bolt
Stakes are A36 mild steel; hot dipped galvanized
Manufactured per ASTM A153C HDG

ADA LANDSCAPE RAMP

1st quality linear low density polyethylene (LDPE)
Rotational molded with mold-in graphics (where applicable)
3/8" wall thickness
2,550 psi tensile strength (ASTM D638)
Melt index per ASTM D1238
Density per ASTM D4883
Peak crystallization temperature per ASTM D3418
Flexural modulus per ASTM D790 Procedure B
Deflection temperature under load per ASTM D648
Environmental stress crack resistance, F50 per ASTM D1693 Condition A
UV stabilized / UV 8 Rating (tested per ASTM G155 cycle 1 guidelines)
Anti-static inhibitors