The HOP N°2 (EM, PC) VOR- 7134-4008 R01

The HOP N°2 (EM, PC) VOR- 7134-4008 R01 shall have an overall height of 0.875’’ (2.2 cm) above surface, a width of 15’ (38cm) and a length of 48’’ (122cm). Three (3) HOP™ textured pads are embedded to the ground and are hydraulically connected to each other with a PVC distribution manifold in a linear pattern. Each HOP™ releases three (3) water streams. The soft polymer molded cover is assembled with a painted stainless steel frame onto a stainless steel base using tamper-resistant fasteners. A winter cap for each HOP™ shall be included. The embedded anchoring and leveling system shall be used.

PLAY PRODUCT INTERACTIVITY

Kids can affect the three (3) water streams on each HOP™ by interacting with, skipping and stepping on the textured pads, encouraging collaborative play. Using multiple Hop no.1 and Hop no.2 in tandem can create winding paths to play with.

OVER ALL HYDRAULIC ACTIVITY

Soft water streams spray from the three (3) holes on the side of each of the three (3) HOP™ textured pads.

HYDRAULIC REQUIREMETS

The hydraulic requirements shall be 8-12 gpm (30.3-345.4lpm) @ 4-6 psi (0.3-0.4 bar).