Please refer to PART 1: VORTEX GENERAL CLAUSES for all Play Product construction and installation information.

1. Play Product Specifications:
	1. Play Product Structure:The Spraylink Curve VOR 3056 shall be constructed of polymer spray housing (4), fittings and pipings in Rigid Polyvinyl Chloride (PVC) without plasticizer according to industry standards. Each spray head housing shall be fitted with a 304-304L passivated Stainless steel ring thickness of 0.1875" (4.75mm), a UHMWPE polymer spray cap and a rubber O-ring assembled with tamper-resistant fasteners. The spray cap shall be free of finger entrapment hazards. Installer must follow installation guide provided to assemble the components. The embedded anchoring and leveling system shall be used.
	2. Overall play product dimensions**:** The overall height of the Play Product shall be 0" (0 cm) above ground.
	3. Play Product Interactivity: The high or low stream of water produced by jet creates visual interest.
	4. Hydraulic Activity/Components: The water effect from the spray head shall produce soft streams.
	5. Hydraulic Requirements:The hydraulic requirements shall be 8-11 gpm (30-41.5 lpm) @ 2-4 psi (0.1-0.3 bar).