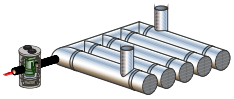
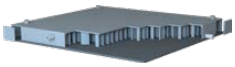
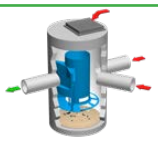
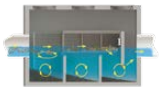
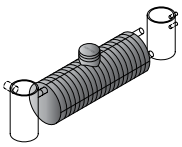
Stormwater Solutions from Contech®

SOLUTIONS		APPLICATION	ATTRIBUTES	
	ChamberMaxx®	Subsurface Infiltration Retention Detention	Material: Polypropylene Rise: 30″	Maximizes storage volume in a small footprint, and its low profile shape is ideal for sites with shallow footprints.
	Corrugated Metal Pipe (CMP)		Material: Metal Diameter: 12″ – 144″	Systems sized and shaped to meet site-specific needs and are available fully or partially perforated.
	DuroMaxx® SRPE		Material: Steel Reinforced Polyethylene (SRPE) Diameter: 30″ – 120″	Has fewer joints to assemble on site, can be made watertight, and can be used in applications with corrosive soils.
	UrbanPond®		Material: Reinforced Concrete Size: 8′ x 16′ rectangle	Modular precast concrete underground storage system that mimics the function of ponds and open detention basins.
	Cascade Separator®	Hydrodynamic Separation	Target Pollutants: Trash, debris, sediment, and hydrocarbons Configurations: Inline, offline, grate inlet, and drop inlet	Uses advanced sediment capture technology to provide the highest sediment removal efficiency of any Contech HDS product.
	CDS®		Target Pollutants: Trash, debris, sediment, and hydrocarbons Configurations: Inline, offline, grate inlet, drop inlet	Captures and retains 100% of floatables; Self-cleaning screen.
	DSBB™ (Debris Separating Baffle Box) Separator		Target Pollutants: Trash, debris, sediment, and hydrocarbons Configuration: Vault	Dual-stage treatment screening and separation with enhanced 3-chambered separation.
	DuroMaxx® Rainwater Harvesting Cisterns	Rainwater Harvesting	Material: Steel Reinforced Polyethylene (SRPE) Diameter: 30″ – 120″	Available in sizes up to 120″ in diameter and 48′ lengths. Cisterns are leak tested and labeled with the UPC seal to ensure a reliable long term storage solution.

800-338-1122
Learn more at www.ContechES.com/stormwater

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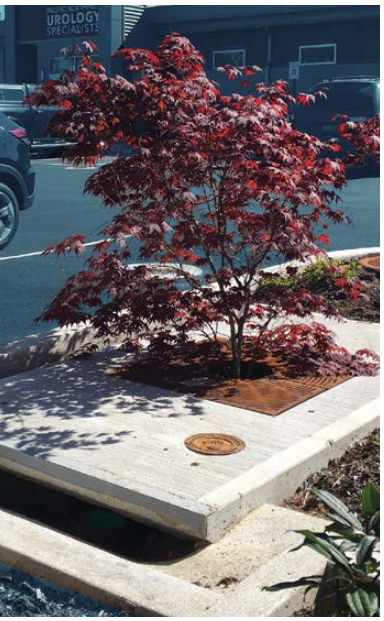
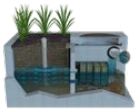
We've got all the right pieces.



Contech is the leader in stormwater solutions, helping engineers, contractors and owners with infrastructure and land development projects throughout North America.

SOLUTIONS		APPLICATION	ATTRIBUTES	
	Filterra®	Biofiltration	Target Pollutants: Trash, TSS, nutrients, metals, hydrocarbons Configurations: Internal Bypass - Curb, Internal Bypass - Pipe, Filterra - Sediment Chamber, Filterra Street Tree, Recessed Top, Filterra Bioscape	Flow rates up to 324" per hour, high pollutant removal; Reduced footprint compared with traditional bioretention.
	Modular Wetlands® Linear		Target Pollutants: Trash, TSS, nutrients, metals, hydrocarbons Configurations: Curb, Grate, Vault, and Downspout	Utilizes a patented horizontal flow, allowing for a smaller footprint, higher treatment capacity, and design versatility.
	The Stormwater Management StormFilter®	Filtration	Target Pollutants: Solids, hydrocarbons, nutrients, metals Configurations: Vault, Manhole, Curb Inlet, Infiltration Well, Grated Inlet Maintenance Cycle: 2 - 5 year	Ability to target specific pollutants of concern; performance verified by the WA DOE and NJ DEP.
	Jellyfish® Filter		Target Pollutants: Solids, nutrients, metals Configurations: Vault, Manhole, Curb Inlet Maintenance Cycle: 1 - 2 year	Compact system with a small footprint. Easy maintenance and low life-cycle cost.
	High Capacity Kraken® Filter		Target Pollutants: Solids, nutrients, metals Configurations: Vault, Manhole Maintenance Cycle: 1 - 2 year	Advanced membrane filtration. Maximum performance and minimum maintenance.

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