

HP Storm – Open Up Your Options, Save Time & Money

Replace your failing RCP systems with Advanced Drainage Systems' highly engineered HP Storm that solves modern stormwater challenges. HP Storm, manufactured with polypropylene, is the perfect choice for gravity-flow storm drainage applications. An extended bell provides an additional safety factor against joint gaps and misalignments.



Features & Benefits of using HP Storm



I & I Prevention

- Manufacturer installed gasket
- Inline bell & spigot
- 20' sticks 60% reduction of joints



Resilient & Inert Material

- 100 year + Design Service Life
- Withstand freeze thaw cycles
- Corrosion, abrasion resistant



Emergency Repairs

- Dissimilar pipe connections
- Large distribution network
- Immediate availability



Safer Handling & Efficient Installs

- No silica dust when cutting
- Install without large machinery
- Quick install reduces job site risks



Adaptability

- Slip lining solution
- Flood-control device compatible
- Ability to be retrofitted



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Open Up Competition Drive Down Cost

When multiple materials are specified, you are ensured that:

- ✓ Performance based standards are met.
- ✓ Open competition, driving down overall installed cost.

Drainage Pipe Cost Study

Pipe Diameter in (mm)	Closed Competition	Open Competition	% Savings from Open Competition
18" (450)	\$67.75	\$43.44	36%
24" (600)	\$74.19	\$44.63	40%
30" (750)	\$103.66	\$58.01	44%
36" (900)	\$124.76	\$75.93	39%
42" (1050)	\$205.41	\$99.04	57%
48" (1200)	\$239.99	\$108.60	55%
54" (1350)	\$209.11	\$146.95	30%
60" (1500)	\$245.35	\$152.80	38%

Average Cost (\$/Foot) for Closed and Open Competition, and Percent Savings Identified for Open Over Closed Competition, on Average.
Source: BCC Research

Simulated 1-mile install of 24" (600 mm) Pipe

Closed Competition	Open Competition	Savings
\$391,746	\$235,621	\$156,125



Testimonial from City of Port St. Lucie
Check out the video on ADS' YouTube

Simulated 1000' of Installed 24" Pipe

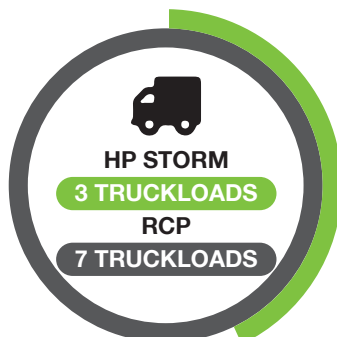
Number of Install Days

20% Reduction
2 Fewer Days



Number of Truck Loads

57% Reduction
4 Fewer Truck Loads



Number of Joints

60% Reduction
75 Fewer Joints

