

TxDOT Approves Polypropylene Pipe

Made in Texas
Stocked in Texas

TxDOT approves the use of thermoplastic pipe in storm sewer and culvert applications statewide.



Scan to
Learn More

Installed Projects

TRANSPORTATION

- North Knowles Drive (Saginaw)
900' of 36" HP Storm
- Lemon Creek (Bexar County)
2,620' of 24"-60" HP Storm
- Bauer Park (Houston)
1,200' of 48" HP Storm
- 18th St. Improvement (Port Arthur)
3,640' of 18"-42" HP Storm
- 5th & 6th St Rehab (Port Arthur)
4,480' of 18"-36" HP Storm
- Mclean Street Drainage (Beaumont)
8,160' of 24"-42" HP Storm
- Santa Maria Widening Street (Laredo)
700' of 24" HP Storm
- Quince & 27th Improvements (McAllen)
2,380' of 24"-48" HP Storm
- College/Martin Roundabout (Weatherford)
700' of 18"-48" HP Storm
- Cedar Street Improvements (Cleburne)
1,100' of 60" HP Storm

- Pellicano Widening (El Paso)
16,000' of 18"-48" SaniTite HP
- Hidalgo Co. Stormwater PII (Edinburg)
3,380' 24"-60" HP Storm
- Hidalgo Co. Pct. 4 PIII (Edinburg)
5,640' of 18"-60" HP Storm
- Cotton Belt Int. (Dallas)
21,540' of 6"-42" N-12 & HP Storm
- Colorado St./Downtown Loop (Celina)
4,440' of 24"-42" HP Storm
- Old Houston Rd Pct 4 (New Caney)
4,920' of 18"-36" HP Storm
- Downtown Storm Sewer (Nacogdoches)
1,600' of 18"-48" HP Storm
- Aviation Drive Extension (Georgetown)
440' of 48" HP Storm
- Northwest Lubbock P3 (Lubbock)
16,868' of 24"-30" SaniTite HP

MILITARY

- Sheppard Air Force Base (Wichita Falls)
16,000' of 60" HP Storm pipe

AIRPORT

- DFW Airport Rehab (Fort Worth)
700' of 18"-30" HP Storm
- DFW End-Around Taxiway (Fort Worth)
12,000' of 12"-48 HP Storm
- DFW Airport Taxiway II (Fort Worth)
8,440' of 24"-60" HP Storm

RAILWAY

- USX5 Z-yard Phase 2 CCID1 (Baytown)
8,520' of 30"-60" HP Storm
- Railyard Expansion (Corpus Christi)
16,000' of 15" N-12



adspipe.com

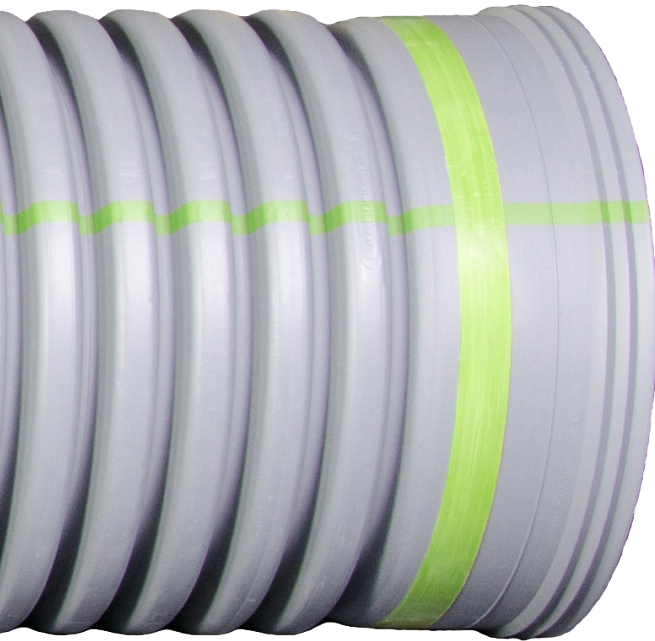
800-821-6710

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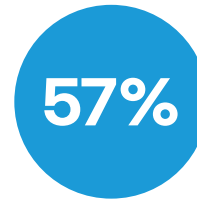


HP Storm Benefits

HP Storm pipe is the perfect choice for gravity-flow storm drainage applications when premium joint performance and/or greater pipe stiffness is required.



Reduction of
Joints



Project Cost
Reduction



Safer to Install



Service Life

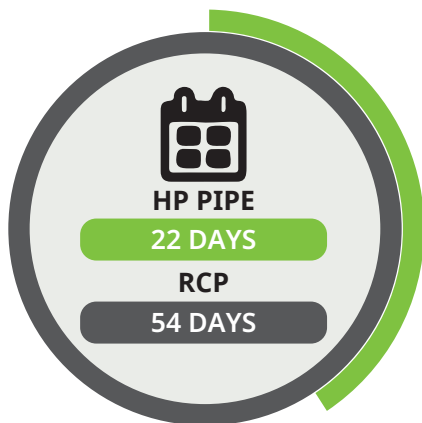


Light Weight: 1/20
the weight of Class
III RCP



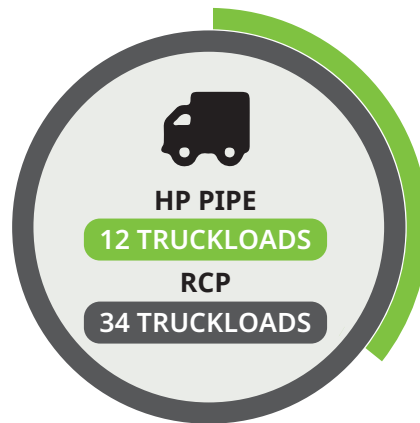
Lowest Installed
Cost

HP Storm vs RCP Comparison for 1000' of 24" pipe



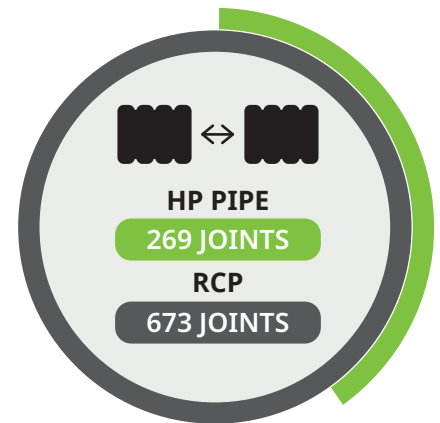
Number of Installation Days

59% Reduction
32 Fewer Days



Number of Truckloads

65% Reduction
22 Fewer Truckloads



Number of Joints

60% Reduction
404 Fewer Joints



Contact your local ADS Representative
for more information.



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