

# TxDOT Approves Polypropylene Pipe

Made in Texas  
Stocked in Texas

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



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## 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
- 18<sup>th</sup> St. Improvement (Port Arthur)  
3,640' of 18"-42" HP Storm
- 5<sup>th</sup> & 6<sup>th</sup> 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 & 27<sup>th</sup> 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



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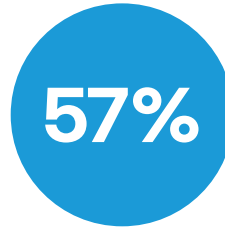
800-821-6710

## HP Storm Benefits

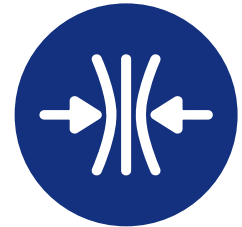
HP Storm pipe is the perfect choice for gravity-flow storm drainage applications when premium joint performance and/or greater pipe stiffness is required.



Reduction of Joints



Project cost reduction



Infrastructure Resiliency



Service Life



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



Lowest Installed Cost



Contact your local ADS Representative for more information.



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