

# IDAHO TRANSPORTATION DEPARTMENT INCREASES MAXIMUM HEIGHT OF HDPE TO 25 FEET

## ENGINEERED TO OUTPERFORM



**Effective July 2009, Idaho Transportation Department has increased the allowable maximum fill height on ADS/Hancor corrugated high-density polyethylene (HDPE) pipe to 25 feet of cover. The state of Idaho joins Washington and Oregon with recent increased fill heights on HDPE.**

### Superior Engineering:

N-12<sup>®</sup> pipe provides the strength needed for tough applications. It offers abrasion resistance and won't rust or corrode like concrete or steel.

### Advanced Drainage Applications:

ADS N-12 pipe is used for cross drains, side drains, storm sewers, culverts, landfills and other installations across the country. It's available in a wide range of sizes from 4" to 60" diameters for flexibility in all your projects.

### Easy Installations:

Its rugged, lightweight design makes N-12 easier and more cost-effective to install. It requires fewer people, less time and less heavy equipment to install compared to concrete pipe installations. It all adds up to lower installation costs.

ADS N-12 Corrugated HDPE pipe offers top-performance for drainage systems.

### High Performance Joints:

ADS N-12 pipe is available with both soil-tight and water-tight joints that meet or exceed ASTM standards.

### Outstanding Value:

N-12 pipe has many performance advantages over traditional pipe... at a fraction of the cost.



Plastic Pipe—Corrugated Polyethylene Pipe—AASHTO M294 & MP-7		
Minimum Cover for Roadway and Public Approaches Size (in)	Minimum Cover * (ft)	Maximum Height of Cover
		Cover (ft)
12-60	2	25

\* All plastic pipe shall be installed to manufacturer's specifications

**Contact your local ADS or Hancor representative for more information:**

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