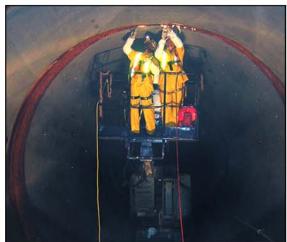


Prime Resins, Inc. Polyurethane Grouts: The Solution for Leaks

- · Fills voids and stabilizes soil
- Stays flexible for years
- Cost effective and quick
- · Permanently seals leaks
- Forms waterproof curtain around outside of structure









BUILDING ANSWERS

Gamka Sales Company, In
983 New Durham Road
Edison, NJ 08817

LOOK CLOSELY...





Is Your Money Going Down the Drain Due to Infiltration and Inflow (I&I)?

WE CAN HELP!



Gamka Sales Company, Inc.

983 New Durham Road Edison, NJ 08817

Phone: 732-248-1400 Fax: 732-248-1445

www.gamka.com sales@gamka.com

888-248-1400



STOP WASTING YOUR BUDGET!

Are you paying fines to the EPA? Are you faced with a sewer connection moratorium? Does your staff get nervous watching the weather forecast?

Fix those leaks and put money back into your budget!

Gain back treatment plant capacity while reducing construction costs for additional pretreatment storage due to groundwater infiltration.

Cracks, improperly installed or failed joint seals, settling and misalignment can all create entry points for groundwater infiltration, reducing valuable system capacity. As groundwater leaks in, it also carries away soil particles. This creates a series of voids around the pipe or structure, eventually leading to sinkholes. These soil particles also increase maintenance budgets with the accrual of the costs associated with cleaning lines, offsetting wear and tear on pipelines, and replacing pumping equipment.

Prime-Flex Grouts are used to stop this unwanted groundwater infiltration and fill these soil voids. This prevents sinkholes, restoring valuable system capacity while reducing or preventing EPA fines for surcharge or bypass pumping.

Cost-effective

Start saving money from Day One with grouting — the first step in any successful Infiltration and Inflow (I&I) reduction program (even if installing liners).



Problem:

Voids and gushing leaks

Solution:

Prime-Flex 910 Prime-Flex 920

Problem:

Leaking joints

Solution:

Prime-Flex 900LVSF*

or

Prime-Flex 900XLV*

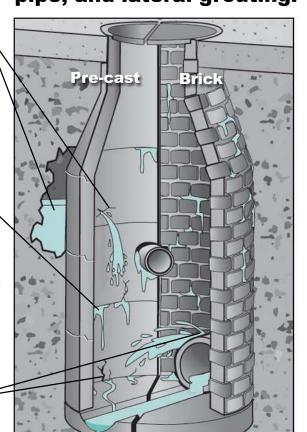
Problem:

Leaks at base and pipe joints

Solution:

Prime-Flex Hydro Gel SX*

Prime-Flex polyurethane grouts are designed for manhole, sewer pipe, and lateral grouting.



Prime-Flex Polyurethane Grouts Usages:

- Manholes
- Utility Vaults
- Meter Boxes
- Tunnels
- Storm Water
- Tanks
- Clarifiers
- Aeration Basins
- Lift Stations
- Pump Stations
- Catch Basins
- Flevators Pits
- Below Grade Walls
- Equipment Pits
- Lateral Connections
- Mainline Grouting
- Dams (earthen or concrete)
- Channels / Flumes
- Swimming Pools
- Concrete Basements

Reclaim Vital System Capacity with Prime-Flex Polyurethane Grouts



888-248-1400

^{*} Prime Flex 900 LVSF, 900 XLV, and Hydro Gel SX are UL Certified to comply with ANSI/NSF Standard 61 Drinking Water System Components - Health Effects.