







Ingredients	
Ingredient Purpose Content hundred	Range (parts per d parts of resin)
PVC Resin Primary structural component of PVC pipe	100
Heat Stabilizer Protects against heat during manufacturing 0	0.3 to 1.0
Paraffin Wax Lubricant during processing 0	0.6 to 1.5
Calcium Stearate Lubricant and heat stabilizer 0	0.4 to 1.5
Titanium Dioxide Provides UV protection 0	0.5 to 3.0
Calcium Carbonate Modulus enhancer 0	0.0 to 5.0
Colorant Identifying purpose of use for PVC pipe	Varies

















Questions? Thank You Chad Morrow <u>Chad.Morrow@cmapipe.com</u> 610.390.2498

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**Special Installation Considerations** 4 **Pipe in Casing** Pipe can be pushed or pulled through a casing Pulling or pushing pipe causes the same forces on the joints Good practice is to wrap the spigot end to protect against any abrasion Concerns about heat of hydration can be mitigated by filling pipe with water during grouting Winch Protective Wrap Casing Space 22











