

Piping System	Piping Specification #	Comments
Compressed Dry Air	22 67 19	
Underground Compressed Air	23 21 10	New section issued in Addendum #6
Domestic Cold Water	22 10 16	
Underground Domestic Cold Water	22 11 00	
Domestic Hot Water Supply & Return	22 10 16	
Deionized Water Supply & Return	22 60 80	
Lab Cold Water	22 10 16	Same as Domestic Cold Water
Lab Hot Water Supply & Return	22 10 16	Same as Domestic Hot Water
Nitrogen Gas (Utility)	22 67 19	
Liquid Nitrogen	22 63 21	
Lab Waste & Vent	22 66 00	
Process Cooling Water Supply & Return	22 67 19	
RO Water Supply & Return	22 60 80	
Sanitary Waste & Vent	22 10 16	
Storm	22 10 16	
Tempered Water Supply & Return	22 10 16	Same as Domestic Hot Water
Ammonia Gas	22 63 13	
Argon Gas	22 63 13	
Argon/Helium Gas	22 63 13	
Carbon Dioxide Gas	22 63 13	
Carbon Monoxide Gas	22 63 13	
Helium Gas	22 63 13	
Hydrogen Gas	22 63 13	
High Purity Nitrogen Gas	22 63 13	

Piping System	Piping Specification #	Comments
Lab Air (Cylinder)	22 63 13	
Methane Gas	22 63 13	
Oxygen Gas	22 63 13	
Process Vacuum	22 67 19	
Silane	22 62 13	
Specialty Gas	22 63 13	
Perimeter Drain	22 14 00	Same as Underdrain
Forced Main	22 10 16	