PE-RT I Floor Heating Pipe



SAP Number (100m/coil)	Pipe Series	Nominal Diameter (mm)	Wall Thickness (mm)
8090010105	S5 (1.25MPa)	20	1.9
8090010192		25	2.3
8090010198		32	2.9
8090010361	S4 (1.6MPa)		
8090010013		20	2.3
8090010094		25	2.8
8090010099		32	3.6
8090010350	S3.2 (2.0MPa)		
8090010002		20	2.8
8090010010		25	3.5
8090010012		32	4.4

Note: 1. Color: transparent. For concealed installation.
2. Generally, the coil length of dn20, dn25, dn32 is 100m/coil. Other length are available upon request.
3. S5(1.25MPa). 1.25MPa in the parenthesis means the using pressure of the pipe should be 1.25MPa when the temperature of the medium is 20℃. And S4(1.6MPa), S3.2(2.0MPa) can be understood in the same way.

PE-RT I (oxygen resistance) Floor Heating Pipe



SAP Number (100m/coil)	Pipe Series	Nominal Diameter (mm)	Wall Thickness (mm)
8090050006	S5 (1.25MPa)	20	1.9
8090050008		25	2.3
8090050004	S4 (1.6MPa)	20	2.3
8090050005		25	2.8

Note: 1. Color: transparent. For concealed installation.
2. Generally, the coil length of dn20, dn25, dn32 is 100m/coil. Other length are available upon request.
3. S5(1.25MPa). 1.25MPa in the parenthesis means the using pressure of the pipe should be 1.25MPa when the temperature of the medium is 20℃. And S4(1.6MPa) can be understood in the same way.
4.Nominal wall thickness does not include barrier and adhesive layer thickness.