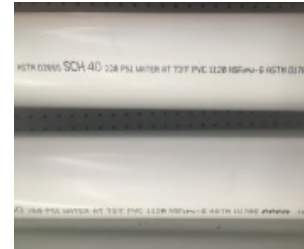


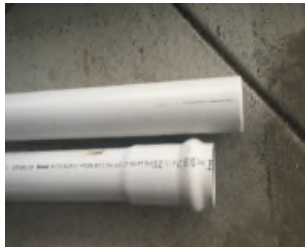


SDR 35
Usually light green in color
Usually uses white PVC fitting
Joints can be up to 20 feet apart
Fittings / joints can be glued or have gaskets
Approximately 1/8-3/16 inch thick walls for 4 -6 inch pipes
Life expectancy 50-500 years
Late 1970's to present



PVC (Polyvinyl Chloride)

Usually white or ivory in color
Glued joints can be up to 20 feet apart / typically 10 feet
Approximately 1/4 inch thick walls
Life expectancy 50-500 years
Mid 1970's to present, first use in US 1952



SDR 21/26
Usually white in color
Joints can be up to 20 feet apart
Fittings / joints have gaskets
Stronger, thicker, more rigid than SDR 35
Approximately 1/4 inch thick walls for 4-6 inch pipes
Life expectancy 50-500 years
Late 1990's to present



ABS (Acrylonitrile Butadiene Styrene)

Black in color
Joints can be up to 20 feet apart / typically 10 feet
Usually interior but can be buried / used underground / exterior of the house
Approximately 1/4 inch thick walls
Life expectancy 50-500 years
Early 1970's to present

