

NX608 Ultraflex Hose

1/2" (DN12) - 1 1/4" (DN32)

The NX608 is one of the most flexible sewer hoses. This plastic sewer hose is resistant to kinking. A plastic sewer hose can save a lot of energy due to the lower flow resistance than with rubber sewer hoses. The weight of the hose also plays a major role in this.



Specifications

Core: Polyether polyurethane

Strengthening: Aramid fiber

Surface: Polyurethane

Temperature: 40°C to +60°C

Features

- Very Flexible
- Smooth surface
- Low flow resistance

NX608 Ultraflex

code	DN	I.D.	O.D.	W.P.	B.P.	buig radius
NX608-8	12	1/2"	21mm	275 bar (4,000 psi)	1100bar (16,000 psi)	80mm
NX608-12	20	3/4"	29mm	250 bar (3,600 psi)	625 bar (9,050 psi)	125mm
NX608-16	25	1"	37mm	250 bar (3,600 psi)	625 bar (9,050 psi)	150mm
NX608-20	32	1 1/4"	46mm	250 bar (3,600 psi)	625 bar (9,050 psi)	250mm