



DREN

Code: AL21
Line Color: Brick red

Tolerance: +/- 3%
Specifications and product presentations are subject to change without prior notice.

Application

- Drainage of sports fields, roads, railways, airports, retaining walls, agricultural fields, and constructions.
- Groundwater level control.
- Washing of alkaline soils.
- For underground irrigation.

Characteristics

Corrugated perforated hose, made of high-density polyethylene.

Resistant to corrosion and the action of a wide range of chemicals (alkalis and acids, organic and inorganic solvents).

The ribs that protect the openings prevent clogging, unlike other pipes used for the same purpose, which require an additional filtering element (textile, coconut fiber, straw, gravel).

Technical Information

Corrugated inner and outer surface

Working temperature:
from 14°F to 140°F

Bending radius
7 times its interior diameter.

Product Code	Commercial Size in	Interior Diameter mm	External Diameter mm	Perforated surface cm ² /mm	Length	
					m	ft
AL21LAD015803000	1 5/8	42.0	50.0	50	15 / 30	50 / 100
AL21LAD021203000	2 1/2	65.0	75.0	75	15 / 30	50 / 100
AL21LAD040003000	4	99.0	110.0	110	15 / 30	50 / 100
AL21LAD060002000	6	140.0	155.0	155	10 / 20	25 / 50
AL21LAD080001000	8	180.0	200.0	200	10	25