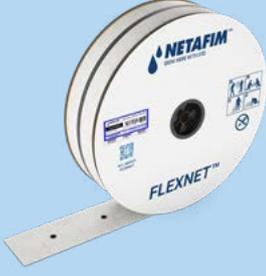


Make an Informed Decision: FlexNet™ vs. PE Pipes

| FlexNet™  | PE Pipes  | Why Choose Netafim?  |
|--|--|---|
| Flexible and portable, easy to deploy and retrieve | Rigid, not easy to deploy and retrieve and transport. | High storage and transportation cost, easy to deploy and retrieve |
| Revolutionary new product by the Pioneer of Drip Irrigation | Old style product with no unique positive features | A State-of-the-art development with growers' interests in mind. |
| Welded outlets at pre-determined spacing - PATENTED | No welded outlet option | ZERO LEAKS! Welded outlets require no teflon tape with Netafim fittings. |
| Zero elongation No snaking No buckling | Elongation and stretching is an ongoing issue | The outlets are always lined up against the plant rows on hot or cold days. |
| White color keeps the water cooler | Black colour acts as a heat sink | Water is cooler – better for the plants, and pipe longevity. |
| Pressure Rated at 50° Celsius ISO Standard 16438 | Pressure rated at 20° Celsius old dated standard | Water can heat up beyond 20° Celsius in the sun. NETAFIM CONSIDERS THIS! |
| Can drive over it | Need trench to bury to be able to mechanise in agricultural fields | High cost of trenching and burying |
| Light weight | Heavier and less flexible | Easier to move and handle. Weighs on average 30% the weight of equivalent PE |
| Pipe and outlets are made from 100% polypropylene | The outlets are not always made from recyclable materials | Product is made of totally recyclable material. |
| Affordable cost of Fittings for 2" – 12" are plastic | Cost of connectors, either compression fitting, fusion, or others are very high | |
| Easy to recoil, store and re-deploy. Integral welded outlets mean you just have to unscrew the fittings to ensure neat, undamaged coils. View picture below:  | To recoil neatly you have to disconnect outlets and start connectors. Added bulk makes it awkward to handle and store. Requires big volume, and excess amount of labour to deal with it.  | Less labour, reduced storage requirements and no leaks. In which image is the recoiled flexible pipe: <ul style="list-style-type: none"> • Damaging the start connectors? • Damaging the outlets? • Going to result in leaks? • Difficult to store? • Difficult to recoil and re-deploy? |