

POLYETHYLENE PIPES

The irrigation low-density pipe is produced with cutting-edge systems, using special selected resins, highly resistant to chemicals and atmospheric agents. Because of its high resistance to mechanical stress, it is particularly suitable for side outputs and it tolerates excellently the deformations caused by the assembly of insert couplings.



PN4

| Ref. | Outside ø mm | Thickness mm | Reel m. | Stock |
|-----------|-----------------|-----------------|---------|-------|
| FTN01204N | 12 | 0,8 | 500 | ● |
| FTN01604N | 16 | 1,0 | 500 | ● |
| FTN02004L | 20 | 1,2 | 300 | ● |
| FTN02504H | 25 | 1,5 | 200 | ● |
| FTN03204H | 32 | 1,9 | 200 | ● |
| FTN04004F | 40 | 2,4 | 100 | ● |
| FTN05004F | 50 | 3,0 | 100 | ● |

PN6

| Ref. | Outside ø mm | Thickness mm | Reel m. | Stock |
|-----------|-----------------|-----------------|---------|-------|
| FTN01206N | 12 | 1,1 | 500 | ● |
| FTN01606N | 16 | 1,4 | 500 | ● |
| FTN02006L | 20 | 1,7 | 300 | ● |
| FTN02506H | 25 | 2,2 | 200 | ● |
| FTN03206H | 32 | 2,8 | 200 | ● |
| FTN04006F | 40 | 3,5 | 100 | ● |
| FTN04006F | 50 | 4,3 | 100 | ● |

PN4 grey



| Ref. | Outside ø mm | Thickness mm | Reel m. | Stock |
|------------|-----------------|-----------------|---------|-------|
| FTN01604NC | 16 | 1,0 | 500 | ● |
| FTN02004LC | 20 | 1,2 | 300 | ● |
| FTN02504HC | 25 | 1,5 | 200 | ● |
| FTN03204HC | 32 | 1,9 | 200 | ● |
| FTN04004FC | 40 | 2,4 | 100 | ● |
| FTN05004FC | 50 | 3,0 | 100 | ● |

PN6 grey



| Ref. | Outside ø mm | Thickness mm | Reel m. | Stock |
|------------|-----------------|-----------------|---------|-------|
| FTN01606NC | 16 | 1,4 | 500 | ● |
| FTN02006LC | 20 | 1,7 | 300 | ● |
| FTN02506HC | 25 | 2,2 | 200 | ● |
| FTN03206HC | 32 | 2,8 | 200 | ● |
| FTN04006FC | 40 | 3,5 | 100 | ● |
| FTN04006FC | 50 | 4,3 | 100 | ● |

MICROPIPES

Micropipes made of virgin raw materials of the highest quality and without cadmium and lead. Four different types of raw material: Low density PE - special soft PE (PEM) - semi flexible PVC type 200 - flexible PVC type 201

PE PEM

soft LDPE in reels



| Ref. | Inside ø mm | Outside ø mm | Reel m. | Stock |
|------------|-------------|--------------|---------|-------|
| FME05030ML | 3,0 | 5,0 | 400 | ● |
| FME06040MI | 4,0 | 6,0 | 250 | ● |
| FME07040MH | 4,0 | 7,0 | 200 | ● |
| FME08050MG | 5,0 | 8,0 | 150 | ● |
| FME10070MG | 7,0 | 10,0 | 150 | ● |

PE DB

LDPE in reels



| Ref. | Inside ø mm | Outside ø mm | Reel m. | Stock |
|------------|-------------|--------------|---------|-------|
| FMB05030MM | 3,0 | 5,0 | 400 | ● |
| FMB06040MI | 4,0 | 6,0 | 250 | ● |
| FMB08060MG | 6,0 | 8,0 | 150 | ● |
| FMB12090MN | 9,0 | 12,0 | 500 | ● |

PVC 200

semi flexible PVC in reels



| Ref. | Inside ø mm | Outside ø mm | Reel m. | Stock |
|------------|-------------|--------------|---------|-------|
| FM005030MM | 3,0 | 5,0 | 400 | ● |
| FM005530ML | 3,0 | 5,5 | 300 | ● |
| FM006040MI | 4,0 | 6,0 | 250 | ● |
| FM007040MH | 4,0 | 7,0 | 200 | ● |
| FM008050MG | 5,0 | 8,0 | 150 | ● |
| FM010070MG | 7,0 | 10,0 | 150 | ● |
| FM01390MF | 9,0 | 13,0 | 100 | ● |

PVC 201

flexible PVC in reels



| Ref. | Inside ø mm | Outside ø mm | Reel m. | Stock |
|------------|-------------|--------------|---------|-------|
| FM105530ML | 3,0 | 5,5 | 300 | ● |
| FM106040MI | 4,0 | 6,0 | 250 | ● |
| FM108050MG | 5,0 | 8,0 | 150 | ● |

PVC 200

pre-cut semi flexible PVC



| Ref. | Inside ø mm | Outside ø mm | Length cm | Pack | Stock |
|---------------|-------------|--------------|-----------|------|-------|
| FM005530XN040 | 3,0 | 5,5 | 40 | 100 | ● |
| FM005530XN050 | 3,0 | 5,5 | 50 | 100 | ● |
| FM005530XN060 | 3,0 | 5,5 | 60 | 100 | ● |
| FM005530XN070 | 3,0 | 5,5 | 70 | 100 | ● |
| FM005530XN080 | 3,0 | 5,5 | 80 | 100 | ● |
| FM005530XN100 | 3,0 | 5,5 | 100 | 100 | ● |

TBR

PP rigid bars



| Ref. | Inside ø mm | Outside ø mm | H mm | Stock |
|--------------|-------------|--------------|------|-------|
| FMP07040P030 | 4,0 | 7,0 | 300 | ● |
| FMP07040P050 | 4,0 | 7,0 | 500 | ● |
| FMP07040P100 | 4,0 | 7,0 | 1000 | ● |

