

## **PEHD PIPE PN8 32 mm**

### **1.Product Description:**

The pipes for protecting optical cables are made of high-density polyethylene (HDPE). These pipes have excellent impact resistance, high flexibility, outstanding chemical resistance, elasticity, dimensional stability, easy joining, low weight, and high pressure resistance. These properties make HDPE pipes advantageous and suitable compared to other materials.

### **2.Application:**

These pipes are intended for the protection of optical cables.

### **3.Physical Properties:**

Dimensions: 32 x 2,4

Pressure Rating: PN8

Material composition: High-density polyethylene (HDPE)

### **4.Packaging and Storage:**

The pipes are packaged by winding them into bundles. They should be stored on a flat surface, protected from low temperatures and direct sunlight.

### **5. Recycling:**

The pipes can be recycled according to the PEHD-02 classification..

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