

# 2pr-31\_75-177

**Name:** 2pr-31 75-177

**Type:** Driving roller and bush chains

Subtype: double-strand chain

**GOST:** FOCT 13568-97

**ISO:** 20A-2



## **DESCRIPTION:**

Driving roller and bush chains are designed for mechanical energy transfer from drive shaft to driven shaft in chain gear. These chains consist of hinged links providing chain flexibility.

## **TECHNICAL DATA:**

A: 35,76 mm

Pitch цепи, t : 31,75 mm

Ultimate tensile strength: 177,0 kgs

1m chain weight: 7,3 kg

### **DIMENSIONS:**

External links distance (b3) not less: 19,05 mm

Pulley diameter (d1) not more: 9,53 mm

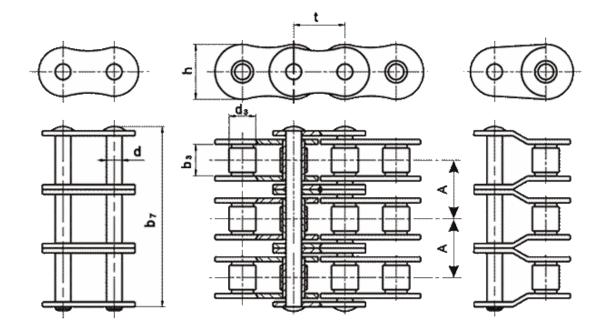
Bushing bore diameter (d3) not less: 19,05 mm

Chain coupling width (b7): 82 mm

Height (h): 30,20 mm

### **DIMENSIONAL DRAWING:**





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