

**Name:** 2pr-50\_8-453\_6  
**Type:** Driving roller and bush chains  
**Subtype:** double-strand chain  
**GOST:** ГОСТ 13568-97  
**ISO:** 32A-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: 58,55 mm  
Pitch цепи, t : 50,8 mm  
Ultimate tensile strength: 453,6 kgs  
1m chain weight: 19, kg

## DIMENSIONS:

External links distance (b3) not less: 31,75 mm  
Pulley diameter (d1) not more: 14,27 mm  
Bushing bore diameter (d3) not less: 28,58 mm  
Chain coupling width (b7): 130 mm  
Height (h): 48,30 mm

## DIMENSIONAL DRAWING:

