

# 148mm Concrete Pumping Pipe

This 148mm concrete pumping pipe is designed for efficient concrete transfer. Constructed from robust materials, it offers excellent resistance to abrasion and high pressure, contributing to extended service life.



## ADDITIONAL IMAGES



## Product Overview

### Professional Concrete Pumping Performance

This 148mm concrete pumping pipe is engineered for high-performance concrete transfer in demanding construction environments. Constructed from high-quality 45Mn2 seamless steel, it offers exceptional durability, abrasion resistance, and high-pressure handling. These pipes are designed for seamless integration into existing pump systems, ensuring reliable material flow and reduced operational downtime on site.

## Technical Specifications

### Pipe Dimensions

**133 mm**

Outer Diameter

**125 mm**

Inner Diameter

**3000 mm**

Length

**4.5 mm**

Max Wall Thickness

### Weight Specifications

Component	Weight
Pipe	14.2 kg/m
Flange	1.25 kg

### Material Composition

45Mn2 Seamless Steel

## Flange & Connectivity

### Flange Diameter

148 mm

## Features

### Key Features

Seamless Construction, High Abrasion Resistance, High Pressure Rated, Standardized Compatibility