

# Concrete Pump S-Valve

This S-Valve is made from High Manganese Steel Mn13Cr2 using an integrated casting process, which eliminates welding points. It offers high efficiency and wear resistance, resulting in a prolonged service life.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Concrete Pump S-Valve

This S-valve assembly is engineered for heavy-duty concrete pumping applications, featuring an integrated casting design that eliminates welding points for superior structural integrity. Constructed from high-manganese steel (Mn13Cr2), it provides exceptional wear resistance and efficiency in demanding environments. Its precision-moulded construction ensures optimal flow and durability, making it a reliable component for professional concrete pumping machinery.

## Technical Specifications

### Key Performance Features

- High efficiency wear-resisting
- Extended service life
- Precision mould design

<b>Material Composition</b>	High Manganese Steel (Mn13Cr2)
<b>Manufacturing Process</b>	Integrated casting, no welding
<b>Equipment Compatibility</b>	Putzmeister, Junjin, Sany, Cifa, Schwing, Sermac, Kyokuto