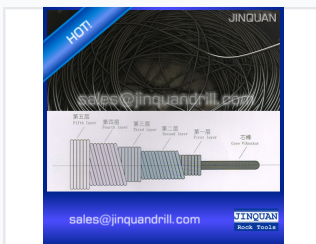


# Flexible Shaft Vibrator 6-20mm

Flexible shaft vibrators are available in diameters ranging from 6mm to 20mm. They are constructed from high-carbon steel for tensile strength and are suitable for automobile and machinery controls.



## ADDITIONAL IMAGES



## Product Overview



## Flexible Shaft Vibrators

These high-quality flexible shafts are engineered for reliable power transmission in demanding industrial environments, including rubber processing and construction machinery. Constructed from durable high-carbon steel, they provide excellent tensile strength and flexibility for efficient vibration transfer. With a modular multi-layer design, they offer consistent performance and longevity for various compacting and vibration applications.

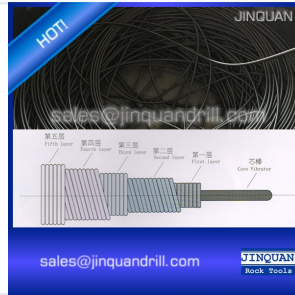
## Technical Specifications

### Operational Data

Diameter (mm)	Tolerance (mm)	Layers	Torsion (10N.cm)	Weight (kg/100m)
6.0		4/5/7	5.8	16.2
6.5	+0.00	4/5/7	6.2	18.7
8.0	-0.10	4/5/7	10.0	28.8

### Material Grade

60# High-carbon steel, 70# High-carbon steel



### Internal Structure

- Core vibrator (center rod)
- Five-layer reinforced winding design