

SM 5S Flexshaft for Internal Vibrator

Item Number: 0080609

SM 5S

Application

>> On-site vibration of concrete for foundations, walls, columns and slab work. In plant vibration of concrete during the production of pipes, slabs, beams, double T's, columns and walls. <<



Additional Advantages

- High frequency and amplitude of the vibrator head on the Head, Motor, Shaft (HMS) System ensures more complete consolidation of concrete.
- Integrated quick disconnect couplings on shafts easily connect to all Wacker Neuson motors, offering 62 combinations.
- Oil resistant reinforced rubber shafts with steel reinforced coils on the quick disconnect end reduces wear and increases shaft life.

Description	Metric	Imperial
Length	5 m	16.5 ft
Weight	9,3 kg	20.5 lb

Standard Package - SM 5S

Please refer to our Price List and Ordering Guide for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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