

There is no substitute for the **original**



**Zero Leakage
only in Roto spares**

Warranty

A full 12 months warranty is standard with all ROTO components

Purchasing ROTO spares results in greater efficiency, reduced purchasing and running costs and longer equipment life- as well as guaranteed quality and value for money



When it comes to original replacement of spare parts, trust only Roto

Of course, there's more to it than what meets the eyes when it comes to comparing the original and copy. Differences those are subtle at first glance and glaring in real terms. The same is true when it comes to comparing original ROTO spares and others. Differences that are not so obvious at first glance but have a devastating effect on your Progressive Cavity Pump.

Rotor Difference

The rotor, one of the two vital components manufactured using a sophisticated profile generation technology specially developed for this purpose. In absence of this technology one can only produce copies that are greatly wanting in accuracies, so critical for the components.

All materials conforming to International standards combined with Heat treatment, hard chrome plating and special Surface Coatings technology, ROTO ensures longer life even under arduous duty conditions.

Stator Difference

Stator is the other chief contributor to the life of the pump. Its manufacturing requires a thorough understanding of generation of Double Helix profile that corresponds to the single helix profile of the Rotor. ROTO has mastered the stator mould making technology which takes into account the process and the elastomer compounding variants. Micronic accuracy moulds and advanced compounding technology perfected by ROTO are used to produce high quality stators having desired properties. That makes ROTO's Stators best in the world.

Quality Assurance

ROTO parts are produced to ISO 9001: 2000. Strict quality procedures ensure the control of accurate manufacturing tolerances, resulting in dimensionally interchangeable parts.

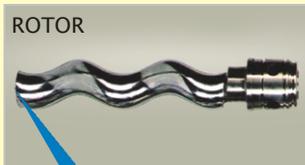
ROTO state of the - art manufacturing facility and in house polymer unit ensures 100 % quality conformance of all the critical components manufactured in-house.

It is easy to identify the Original



Identifying the genuine Roto Spares

Look for these identifications on Genuine Roto spares



ROTOR



ROTOR
Look for the
Sr. No. at the face
of the rotor



STATOR



STATOR
Look for the Tapered
Entry and ROTO FLOW
trade mark



STATOR



STATOR
Look at suction side of
Stator for serial number
and material code

To source the genuine Roto spare parts, call or email :



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Dealer/Branch

Cheap and lookalike parts can damage your pump