

New Generation Valve

RL Rock Wear Parts



Schwing RL Rock Wear Parts

When the pump is in operation, the basic causes of wear resulted due to the following 3 actions on cutting rings and wear inserts.

- Friction created while rubbing away on wear parts.
- Impact stress due to intentional back pressure created for better sealing.
- By the concrete due to the flow.

To increase the service life of the components and reduce to maintenance cost, Schwing has introduced Carbide and HM parts to overcome the above patterns.



Wearing Insert Carbide



Wearing Insert HM



Cutting Ring Carbide



Cutting Ring HM

Standard Part

| Description | Part No. |
|---------------------|----------|
| Wearing Insert | 10308231 |
| Cutting Ring | 10308236 |
| Carbide Part | |
| Wearing Insert | 80006952 |
| Cutting Ring | 80006953 |

HM Part

| Description | Part No. |
|----------------|----------|
| Wearing Insert | 98324407 |
| Cutting Ring | 98324333 |
| Wear Plate 1 | 98324524 |
| Wear Plate 2 | 98324529 |



SCHWING STETTER (INDIA) PVT LTD

ISO 9001:2008 :: OHSAS 18001: 2007 :: ISO 14001:2004

F 71 - 72, SIPCOT Industrial Park, Irungattukottai, Sriperumpudur Taluk, Kancheepuram District, Tamil Nadu - 602105.
Tel : 044 2715 6780 / 781, 47108100 Fax : 044 2715 6539 Email : schwing@vsnl.com, chennai@schwingstetterindia.com

MUMBAI | NEW DELHI | HYDERABAD | BANGALORE | KOLKATA | AHMEDABAD | PUNE | VIZAG | MANGALORE
COCHIN | MOHALI | BHUBANESWAR | GUWAHATI | RAIPUR | JAMSHEDPUR | COIMBATORE | SURAT | PATNA