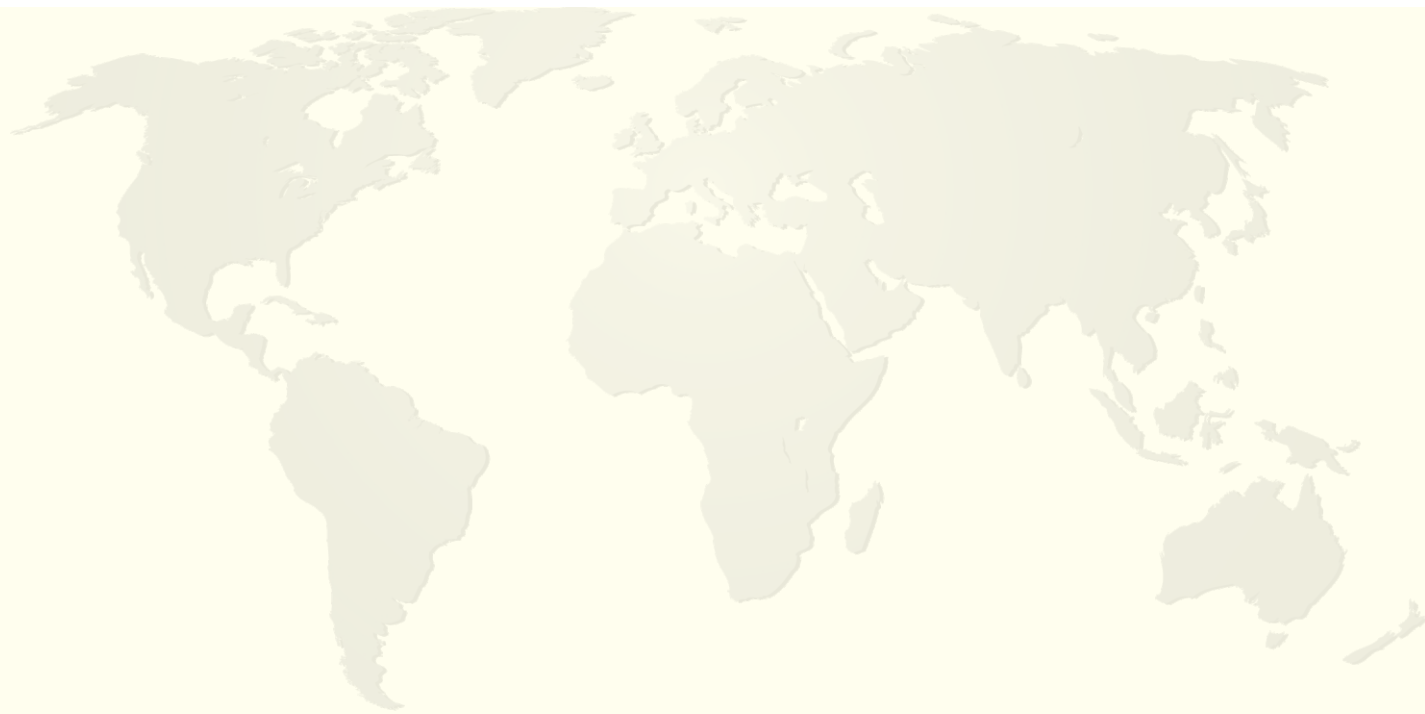




破碎锤液压密封系统产品手册

Manual of Breaking Hammer Sealing System



Professional manufacturer of engineered polymer products



苏州普力密封科技有限公司
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Suzhou Pulim Sealing Technology Co., Ltd
优泰科（苏州）密封技术有限公司
UTEC (Suzhou) Sealing Solutions Co., Ltd

Company Profile

Suzhou PULIM Sealing Technology Co., LTD. (UTEC's shareholding company) focuses on high-end polyurethane and PTFE materials, using injection molding process to research and produce high-performance polyurethane particle material and high quality polyurethane materials and sealing products,to provide high-quality sealing solutions for energy equipment, engineering equipment and transportation equipment industries.

UTEC (Suzhou) Sealing Technology Co., Ltd. is a wholly-owned subsidiary of China's leading sealing enterprise A-share listed company Zhongmi Holdings. It focuses on mould-free sealing processing technology (sealing processing equipment rubber and plastic sealing materials and mould-free sealing products of any size and any section of any material) and TBM seals. Its products have won wide praise in mining, metallurgy, machine tools, energy and other industries.

PULIM and UTEC have a wide range of R&D platforms, including polyurethane, PTFE, rubber sealing materials and sealing products of the high-end research and development and process platform.

It is our mission to provide high quality engineered polymer products for the equipment manufacturing industry in China and even the world.

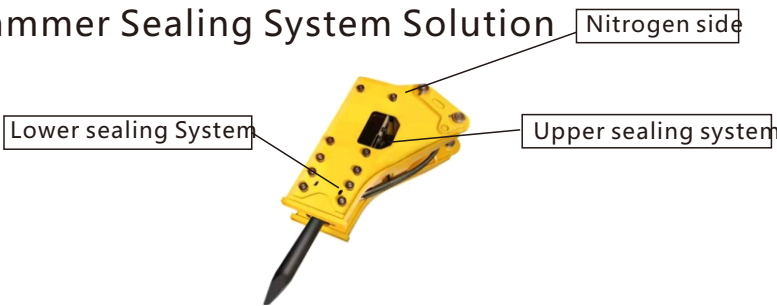
Vision

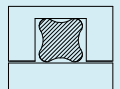
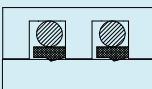
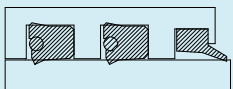
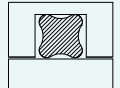
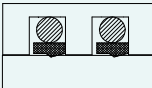
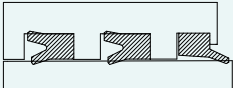
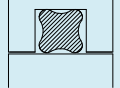
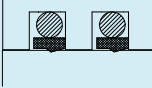

Committed to become an international first-class engineering polymer production and research enterprise.








Company Culture

Responsibility, Innovation, Openness, Vision

Breaking Hammer Sealing System Solution



pplication example	Nitrogen side	Upper oil pressure side	Lower oil pressure side
Sealing system example Large size hammer			
Sealing system example Middle size hammer			
Sealing system example Small size hammer			

Sealing name	Application model	Material name	Application temperature
Nitrogen sealing	 PLMRT16	PLMRUBBER-FB(FKM)	-20℃ ~ 210℃
		PLMPUR(PU)	-30℃ ~ 110℃
Upper oil pressure side	 PLMR09S	PLMRUBBER-N(NBR) PLMFLON+BRONZE(PTFE+BRONZE)	-30℃ ~ 100℃
Lower oil pressure side	 PLMR02BS	PLMPUR(PU) PLMPA(PA)	-30℃ ~ 110℃
	 PLMR01	PLMPUR(PU)	-30℃ ~ 110℃
	PLMR01-S Pressure relief		
	 PLMR03	PLMPUR(PU)+ PLMRUBBER-N(NBR)	-30℃ ~ 100℃
	 PLMW02  PLMW11	PLMPUR(PU)	-30℃ ~ 110℃

The occurrence of accumulated pressure should be prevented when the seals are used back-to-back or in series connection. So please adopt the seals with pressure relief function.