

R00 Double Mechanical Seals (Complete) - SX5-7 Pump Models

2 seals per pump. It is recommended to replace both sets of seals when wear dictates seal replacement.

The squad ring is replaced by a conventional 'o' ring if the pressure between the seal flush media and pump head discharge pressure is likely to exceed 116 psi.

Inboard Seal	Outboard Seal	Elastomer	< 73 psi	> 73 psi
Rotary Seal / Stationary Seal Ring	Rotary Seal / Stationary Seal Ring		SX5 Part No.	SX5 Part No.
Carbon / Silicon Carbide	Carbon / Stainless Steel	EPDM FPM MVQ		
Carbon / Silicon Carbide	Carbon / Silicon Carbide	EPDM FPM MVQ		
Silicon Carbide / Silicon Carbide	Carbon / Stainless Steel	EPDM FPM MVQ		
Silicon Carbide / Silicon Carbide	Carbon / Silicon Carbide	EPDM FPM MVQ		
Inboard Seal	Outboard Seal	Elastomer	< 73 psi	> 73 psi
Rotary Seal / Stationary Seal Ring	Rotary Seal / Stationary Seal Ring		SX6 Part No.	SX6 Part No.
Carbon / Silicon Carbide	Carbon / Stainless Steel	EPDM FPM MVQ		
Carbon / Silicon Carbide	Carbon / Silicon Carbide	EPDM FPM MVQ		
Silicon Carbide / Silicon Carbide	Carbon / Stainless Steel	EPDM FPM MVQ		
Silicon Carbide / Silicon Carbide	Carbon / Silicon Carbide	EPDM FPM MVQ	9630095935	
Inboard Seal	Outboard Seal	Elastomer	< 73 psi	> 73 psi
Rotary Seal / Stationary Seal Ring	Rotary Seal / Stationary Seal Ring		SX7 Part No.	SX7 Part No.
Carbon / Silicon Carbide	Carbon / Stainless Steel	EPDM FPM MVQ		
Carbon / Silicon Carbide	Carbon / Silicon Carbide	EPDM FPM MVQ		
Silicon Carbide / Silicon Carbide	Carbon / Stainless Steel	EPDM FPM MVQ		
Silicon Carbide / Silicon Carbide	Carbon / Silicon Carbide	EPDM FPM MVQ	9630090029	

R00 Double Mechanical Seal - Exploded View Drawing

