

Description	P/N	18SRC	26SR	30SR	33SB	33SC	33SD	350	35	35S	42SB
Nozzle ring	22	√	√	√	√	√	√			√	√
Gas Labyrinth TS	221						√				
Cover ring	23				√	√	√			√	√
Gas Labyrinth BS	24				√	√	√	√			√
Gas Labyrinth	25				√	√	√	√			√
Piston ring	251										
Gas Labyrinth	325	√	√								
Oil Labyring BS	35				√	√	√	√	√	√	√
Oil Labyring BS	351		√								
O ring	354		√			√	√				
Labyrinth disc	36		√			√	√				
Bearing disc	361	√	√								
O ring	362		√			√	√				
Oil Labyring TS	37	√			√	√	√	√	√	√	√
Oil Labyring TS	371		√								
O ring	373	√	√			√	√				
O ring	472		√			√	√				
Bare rotor shaft	60				√	√	√	√	√	√	√
Rotorshaft complete	60A	√	√		√	√	√			√	√
Piston ring	605		√	√							
Blades	61				√	√	√	√	√	√	√
Locking plate	612				√	√	√		√	√	√
Damping wire	611				√	√	√			√	√
Bladed shaft	60/61/612	√	√		√	√	√	√	√	√	√
Thrust Collar	63	√	√		√	√	√			√	√
Calw Sleeve	64	√	√	√	√	√	√			√	√
Compressor wheel	65+66	√	√	√	√	√	√			√	√
Locking Nut	67	√	√		√	√	√			√	√
Locking Nut	673		√		√	√	√			√	√
Washer	68	√	√		√	√	√			√	√
Locking Nut	69										√
Journal bearing	70	√	√	√	√	√	√	√	√	√	√
Journal bearing	70						√				
Journal bearing	75										
Thrust Bearing TS	71	√	√	√	√	√	√	√	√	√	√
Thrust Bearing BS	73	√	√	√	√	√		√		√	√
Thrust Bearing BS	73						√				
Oil Thrower	746					√	√				√

Description	P/N	42SC	42SD	45S	450	53SB	53SBII	53SC	53SD	53SE	56S
Nozzle ring	22	√	√	√	√	√	√	√	√		√
Gas Labyrinth TS	221								√		
Cover ring	23	√	√	√		√		√	√	√	√
Gas Labyrinth BS	24	√	√	√		√	√	√	√		√
Gas Labyrinth	25	√	√	√		√					√
Piston ring	251	√	√					√	√		
Gas Labyrinth	325										
Oil Labyring BS	35	√	√	√		√	√	√	√	√	√
Oil Labyring BS	351										
O ring	354	√				√		√	√	√	
Labyrinth disc	36	√	√					√	√		
Bearing disc	361			√							
O ring	362	√	√			√		√	√		
Oil Labyring TS	37	√	√	√		√	√	√	√	√	√
Oil Labyring TS	371										
O ring	373	√	√			√		√	√		
O ring	472	√	√			√		√	√		
Bare rotor shaft	60	√	√	√		√	√	√	√		√
Rotorshaft complete	60A	√	√	√		√		√	√		√
Piston ring	605										
Blades	61	√	√	√	√	√	√	√	√		√
Locking plate	612	√	√	√	√	√	√	√	√		√
Damping wire	611			√		√	√	√	√		√
Bladed sharf	60/61/612	√	√	√	√	√	√	√	√		√
Thrust Collar	63	√	√	√		√	√	√	√	√	√
Calw Sleeve	64	√	√	√		√		√	√		√
Compressor wheel	65+66	√	√	√		√		√	√		√
Locking Nut	67	√	√	√		√		√	√		√
Locking Nut	673	√	√	√		√		√	√		
Washer	68	√	√			√					
Locking Nut	69										
Journal bearing	70	√	√	√	√	√	√	√	√		√
Journal bearing	70										
Journal bearing	75										
Thrust Bearing TS	71	√	√	√	√	√	√	√	√		√
Thrust Bearing BS	73	√		√	√	√	√	√		√	√
Thrust Bearing BS	73		√						√		
Oil Thrower	746	√	√	√			√	√	√	√	

Description	P/N	66SB	66SC	66SD	66SE	71SE	83SBII	83SC	83SE	83SEII
Nozzle ring	22	√	√	√	√				√	
Gas Labyrinth TS	221									
Cover ring	23	√	√	√	√					
Gas Labyrinth BS	24									
Gas Labyrinth	25									
Piston ring	251		√	√	√					
Gas Labyrinth	325									
Oil Labyring BS	35	√	√	√	√	√	√	√	√	
Oil Labyring BS	351									
O ring	354	√	√	√	√		√		√	
Labyrinth disc	36									
Bearing disc	361		√							
O ring	362	√	√	√						
Oil Labyring TS	37	√	√	√	√	√	√	√	√	
Oil Labyring TS	371									
O ring	373	√	√	√	√					
O ring	472	√	√	√						
Bare rotor shaft	60	√	√	√					√	
Rotorshaft complete	60A	√	√							
Piston ring	605									
Blades	61	√	√	√	√					
Locking plate	612	√	√	√						
Damping wire	611	√	√	√						
Bladed sharf	60/61/612	√	√	√						
Thrust Collar	63	√	√	√	√				√	
Calw Sleeve	64	√	√							
Compressor wheel	65+66	√	√		√					
Locking Nut	67	√	√						√	
Locking Nut	673		√							
Washer	68									
Locking Nut	69								√	
Journal bearing	70	√	√	√	√			√	√	√
Journal bearing	70									
Journal bearing	75								√	√
Thrust Bearing TS	71	√	√	√	√			√	√	
Thrust Bearing BS	73	√	√	√	√			√	√	
Thrust Bearing BS	73									
Oil Thrower	746		√	√	√				√	