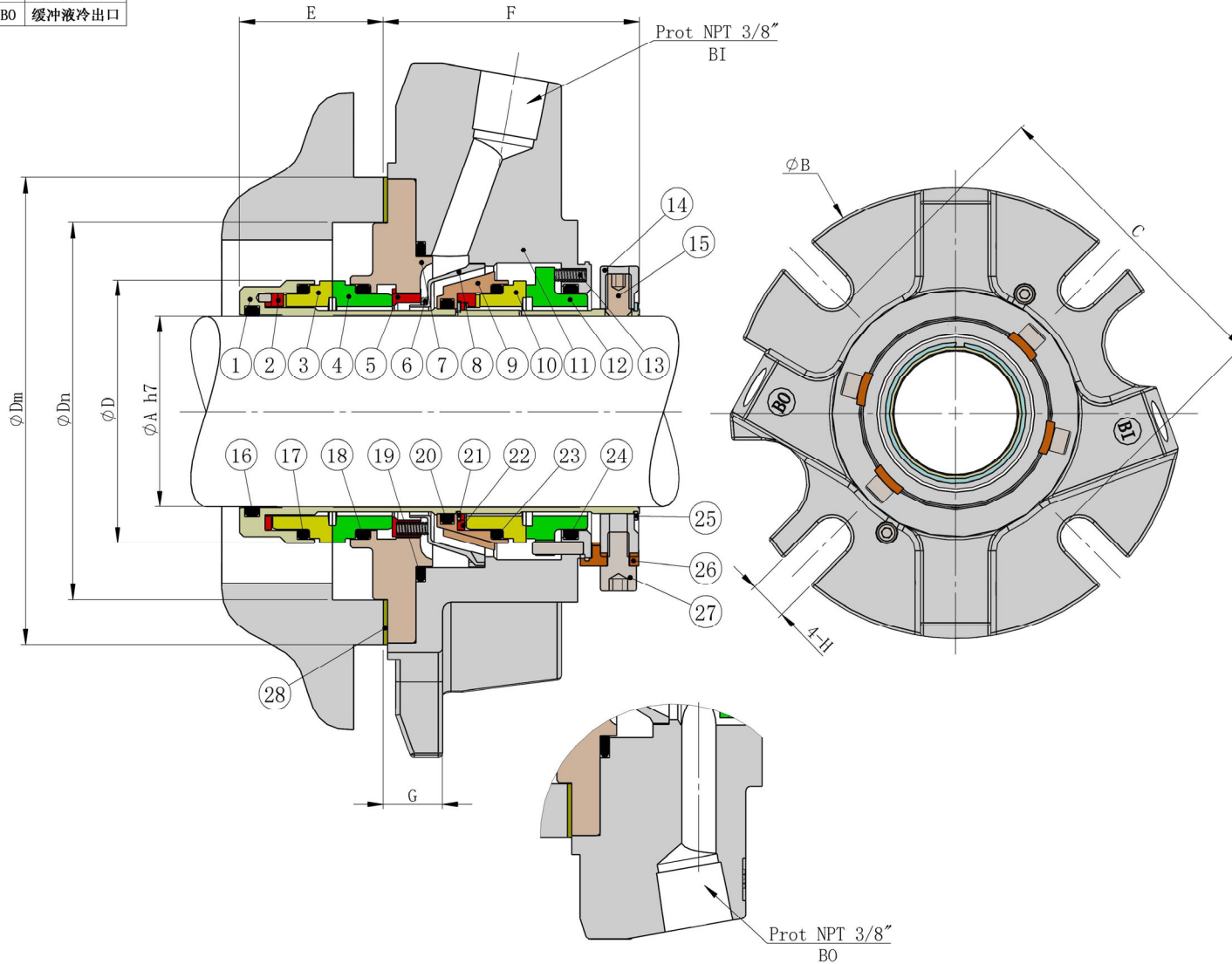
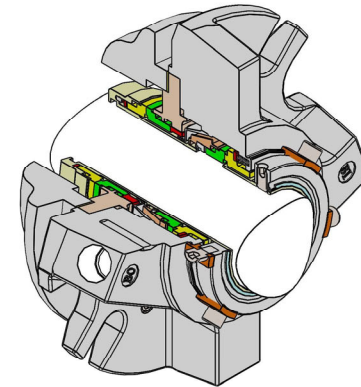


接口说明 Connection	
BI	缓冲液入口
BO	缓冲液冷出口



序号 No	零件名称 Description	材料 Material
1	轴套/Shaft Sleeve	316SS不锈钢/Stainless Steel
2	一级传动环/销钉/Internal Drive Ring/Pin	316SS不锈钢/Stainless Steel
3	一级动环/Internal Rotary Face	SSIC/TC
4	一级静环/Internal Stationary Face	Carbon/SSIC/TC
5	副压盖/Gland Insert	316SS不锈钢/Stainless Steel
6	弹簧座/Spring Plate	316SS不锈钢/Stainless Steel
7	导流环/Deflector	316SS不锈钢/Stainless Steel
8	二级传动环/External Drive Ring	316SS不锈钢/Stainless Steel
9	泵效环/Pump Ring	316SS不锈钢/Stainless Steel
10	二级静环/External Stationary Face	Carbon/SSIC/TC
11	二级动环/External Rotary Face	SSIC/TC
12	弹簧/Spring	Alloy 276
13	压盖/Gland	316SS不锈钢/Stainless Steel
14	驱动螺钉/Drive Screw	316SS不锈钢/Stainless Steel
15	卡簧/Circlip	316SS不锈钢/Stainless Steel
16	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
17	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
18	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
19	弹簧/Spring	Alloy 276
20	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
21	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
22	卡簧/Circlip	316SS不锈钢/Stainless Steel
23	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
24	O型圈/O-Ring	EPR/Viton/Aflas/Kalrez
25	定位环/Clamp Ring	316SS不锈钢/Stainless Steel
26	定位块/Setting Clip	铜/Brass
27	定位螺钉/Clip Screw	316SS不锈钢/Stainless Steel
28	垫片/Gasket	PTFE



GDM ANSI-尺寸信息 (mm)									
A	B	C	D	Dn	Dm	E	F	G	H
34.925	131.0	90.5	52.0	73.0	86.0	42.0	52.2	12.0	11.5
44.450	164.0	113.4	62.0	89.0	110.0	35.0	59.2	13.5	14.2
47.625	148.0	112.0	65.0	91.0	105.0	35.0	59.2	15.5	14.2
53.975	176.0	123.5	72.0	98.5	116.5	36.0	58.2	20.0	19.0
63.500	193.0	136.0	81.0	121.0	138.0	37.2	57.0	13.5	17.5
66.675	193.0	136.0	84.2	117.0	130.0	39.5	54.7	13.5	17.5

GDM ANSI-尺寸信息 (Inches)									
A	B	C	D	Dn	Dm	E	F	G	H
1.375	5.157	3.563	2.047	2.874	3.386	1.654	2.055	0.472	0.453
1.750	6.457	4.465	2.441	3.504	4.331	1.378	2.331	0.531	0.559
1.875	5.827	4.409	2.559	3.583	4.134	1.378	2.331	0.610	0.559
2.125	6.929	4.862	2.835	3.878	4.587	1.417	2.291	0.787	0.748
2.500	7.598	5.354	3.189	4.764	5.433	1.465	2.244	0.531	0.689
2.625	7.598	5.354	3.315	4.606	5.118	1.555	2.154	0.531	0.689

采用公差标准 General tolerance Per ISO 2768 m		名义尺寸 Nominal dimensions [mm]		0.5-6		>6-30		>30-120		>120-400		>400-1000		>1000-2000	
		公差 Tolerances [mm]		±0.1		±0.2		±0.3		±0.5		±0.8		±1.2	
Format/图幅 DIN EN ISO 216		A3		第一视角 Projection Method				表面粗糙度表示方法符合 Method of indicating surface to		ISO 1302 (µm)		公差符合 Tolerances according to		ISO 2768 m	
标记 Mark	处数 Qty	描述 Description	日期 Date	姓名 Name											
															
															
															
				日期 Date		姓名 Name		规格型号/TYPE NO.							
				设计 Design				GDM ANSI							
				校核 Checked											
				审核 Approved											
				公差带 Tolerance		1:1		材料标记 Material Code		图号/Drawing NO.		重量/Weight 6823.90 g			
				ISO 8015								版本/Rev. A			