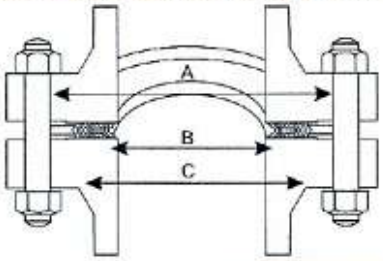
ESPIROMETÁLICOS ESTILO CG
SPIRAL WOUND GASKET

Flexicarb



Construcción / *Construction*
Devanado Estructural, espiras de Acero Inoxidable 304 estándar, 316
/ Wound Structural, stainless steel 304 spirals standard, 316
Elemento Sellado / Sealing Elementr
Grafito Flexible estándar , PTFE. / *Flexible Graphite standard, PTFE.*
Anillo Centrador / *Center Ring*
Acero al Carbón de 1/8" de espesor. Protegido electrolíticamente contra la corrosión.
Carbon steel of 1/8" in thickness. Electrlytle protected against the corrosion.
Especificaciones / *Specifications*
Cumple con API estándar 601 y ANSI B16.5 para Bridas y accesorios de tuberías.
Complies with API Standard 601 and ANSI B 16.5 for piping and accessories

- **Tolerancias / *Tolerancia:*** ID + /- 1/64"
Elemento Sellador / *Sealing element:* OD + /- 1/32"
Espesor / *Thickness:* + /- 005"
Anillo Centrador / *Center ring:* OD + /-1/32"
Espesor / *Thickness:* 0.12" - 0.131"



- A. Anillo centrador OD / *Center ring OD*
- B. Elemento de Sellado ID / *Sealing element ID*
- C. Elemento de sellado OD / *Sealing element OD*

		150 Lb.		300 Lb.		400 Lb.		600 Lb.		900 Lb.		1500 Lb.		2500	
Ø Tubería (pulg.) *Piping (inches)*	OD Anillo Sellador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*	ID Anillo sellador (pulg.) *Sealing ring (inches)*	OD Anillo centrador (pulg.) *Center ring (inches)*
1/2	1 1/4	3/4	1 7/8	3/4	2 1/8	-	-	3/4	2 1/8	-	-	3/4	2 1/2	3/4	2 3/4
3/4	1 9/16	1	2 1/4	1	2 5/8	-	-	1	2 5/8	-	-	1	2 3/4	1	3
1	1 7/8	1 1/4	2 7/8	1 1/4	2 7/8	-	-	1 1/4	2 7/8	-	-	1 1/4	3 1/8	1 1/4	3 3/8
1 1/4	2 3/8	1 7/8	3	1 7/8	3 1/4	-	-	1 7/8	3 1/4	-	-	1 9/16	3 1/2	1 9/16	4 1/8
1 1/2	2 3/4	2 1/8	3 3/8	2 1/8	3 3/4	-	-	2 1/8	3 3/4	-	-	1 7/8	3 7/8	1 7/8	4 5/8
2	3 3/8	2 3/4	4 1/8	2 3/4	4 3/8	-	-	2 3/4	4 3/8	-	-	2 5/16	5 5/8	2 5/16	5 3/4
2 1/2	3 7/8	3 1/4	4 7/8	3 1/4	5 1/8	-	-	3 1/4	5 1/8	-	-	2 3/4	6 1/2	2 3/4	6 5/8
3	4 3/4	4	5 3/8	4	5 7/8	-	-	4	5 7/8	3 3/4	8 5/8	3 5/8	6 7/8	3 5/8	7 3/4
4	5 7/8	5	6 7/8	5	7 1/8	4 3/4	7	4 3/4	7 5/8	4 3/4	8 1/8	4 3/4	8 1/4	4 5/8	9 1/4
5	7	8 1/8	7 3/4	6 1/8	8 1/2	5 13/16	8 3/8	5 13/16	9 1/2	5 13/16	9 3/4	5 5/8	10	5 5/8	11
6	8 1/4	7 3/16	8 3/4	7 3/16	9 7/8	6 7/8	9 3/4	6 7/8	10 1/2	6 7/8	11 3/8	6 3/4	11 1/8	6 3/4	12 1/2
8	10 3/8	9 3/16	11	9 3/16	12 1/8	8 7/8	12	8 7/8	12 5/8	8 3/4	14 1/8	8 1/2	13 7/8	8 1/2	15 1/4
10	12 1/2	11 5/16	13 3/8	11 5/16	14 1/4	10 3/16	14 1/8	10 3/16	15 3/4	10 7/8	17 1/8	10 1/2	17 1/8	10 5/8	18 3/4
12	14 3/4	13 3/8	16 1/8	13 3/8	16 5/8	12 7/8	16 5/8	12 7/8	18	12 3/4	19 5/8	2 3/4	20 1/2	12 1/2	21 5/8
14	16	14 5/8	17 3/4	14 5/8	19 1/8	14 1/4	19	14 1/4	19 3/8	14	20 1/2	14 1/4	22 3/4	-	-
16	18 1/4	16 5/8	20 1/4	16 5/8	21 3/4	16 1/4	21 1/8	16 1/4	22 1/4	16 1/4	22 5/8	16	25 1/4	-	-
18	20 3/4	18 11/16	21 5/8	18 11/16	23 1/2	18 1/2	23 3/8	18 1/2	24 1/8	18 1/4	25 1/8	18 1/4	27 3/4	-	-
20	22 3/4	20 11/16	23 7/8	20 11/16	25 3/4	20 1/2	25 1/2	20 1/2	26 7/8	20 1/2	27 1/2	20 1/4	29 3/4	-	-
24	27	24 3/4	28 1/4	24 3/4	30 1/2	24 3/4	30 1/4	24 3/4	31 1/8	24 3/4	33	24 1/4	35 1/2	-	-

• 0034/Rev.08/13

NOTA / *NOTE:*
• Los materiales arriba expuestos constituyen las presentaciones standard. También suministramos otros materiales */ The up the materials exposed constitute the presentations standard. Also we supply other materials.*
• Para ordenar favor especificar: Estilo, Presión, Materiales Anillo Sellado y Material Anillo Centrador
To order please specify:- Style, Pressure, Material Ring Sealed and Material Center ring

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