



VISTA 3D
Escala 1:1

> 4,00 <= 1000	-
> 120 <= 400	-
> 30 <= 120	-
> 6 <= 30	±0,5
<= 6	±0,3
Angulo / Angle	±3°

Tol. generales para cotas sin especificar.
 General tolerances for nominal dimensions without specifiet tolerance.

151769 002	Cincado mecánico+Pasiv.Cr.III +Sellado +Torque Tension. (RNS=240 horas Min.)	244
Número/ Part Nr.:	Acabado/Color/ Finish/Colour	Código/ Code number
	Posibilidades/Execution	

Observaciones/
Remarks: **CONDICIONES DE MONTAJE:**
 -Adecuado para montaje a presión, sobre tornillo M-6.

A	-	Añadir acabado 244; actualizar SAP y nuevo formato.	28-05-08	JPR/JGC
Ind.	Nº cotas/ how often	Descripción / Description	Fecha/Date	Firma/ Name
Modificaciones / Modifications				
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Archivo n / Filename				
Sustituye a / Substitute for		001769 036 176 Ind. -/27-08-99	Proy. nº / Proj.-Nr	-
			Código SAFIX	EAAA
			Vol. (mm3)	50
			Peso N (g) Weight (g)	0,4
Referencias patentes / Patent rights: -				
Aprbado / App.	J.Gamisans	Producción / Produktion	Calidad / Quality	Aprb. pat. / Patent app.
Escala / Scale:	5:1	Tolerancias gen. salvo especific. contraria / General tol. unless otherwise specified	Ver tabla / see table	Fecha / Date
				28-05-08
				Dibujado / Drawn
				J.Portella
Acabado / Finish:	Ver tabla / see table			Código acab. / Code number
				110
Tratamiento / Material treatment:	Templado y Revenido 355-505 HV5			Espesor mat. / Mat thickness DIN EN 10140
				0,25
Material / Material:	Acero C55S EN10132-4			Código mat. / Mat.-Code
				036
Denominación / Part name:	Arandela Retención Eje roscado M-6.			
Número / Part Nr.:	151769 001			Plano / Plan
				C