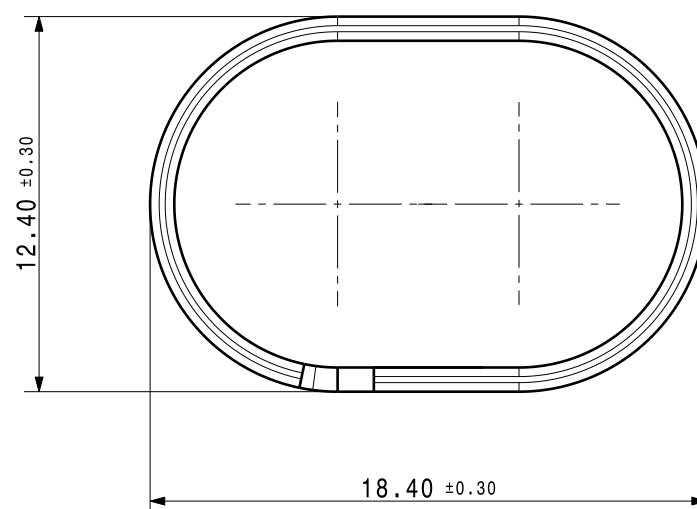
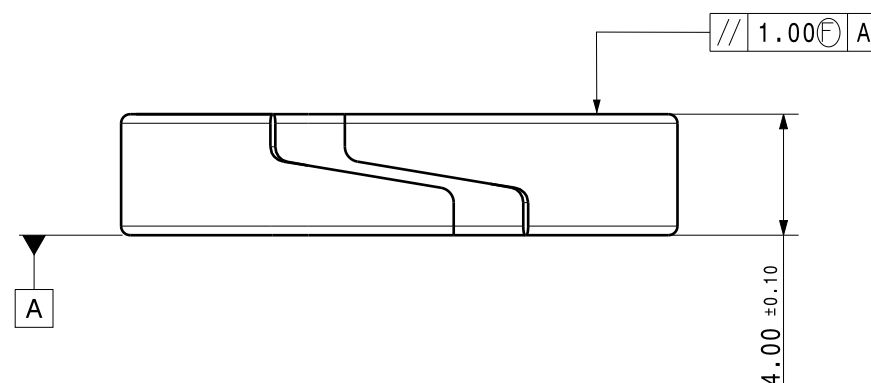
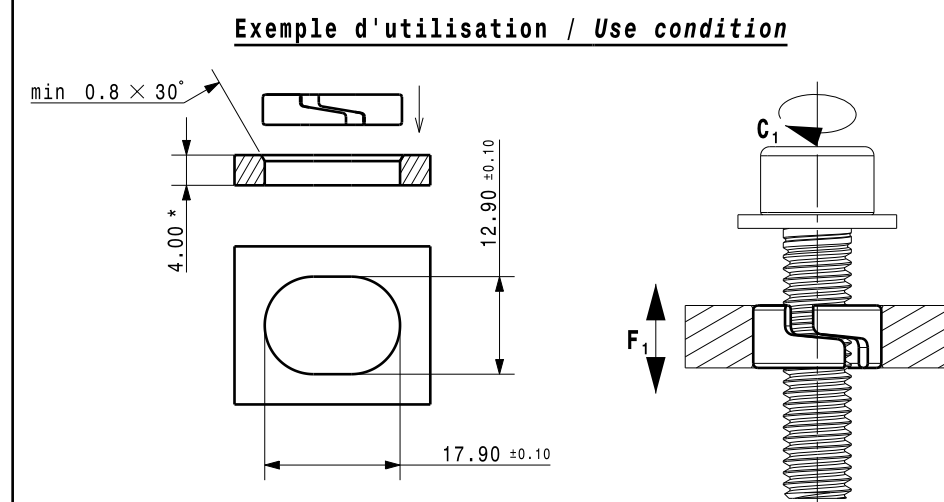


I		G	
Variant	Finitions / Finishes		
00	ZnNi(12-15%[Ni])8μ min + Cr3 gris/grey + FOM ProtedurNi75+ Ecotri Gris/grey +Corrosil501 BS RR:720H		
01	BRUT DE TREMPÉ		
02	ZnFL Zn-Al + Si 8μ min Magni 2.1 gris/grey BS RR:600H		



- Logement intérieur bague POUR INFORMATION : 10,80mm +0/-0,30 x 16,30mm +0/-0,30
 - Couple de serrage admissible C1 et tenue sur support F1 : à valider pour chaque nouvelle application
 - Chanfrein d'entrée obligatoire
 - Dans le cas d'une distribution automatique et/ou du surmoulage, le process doit être validé par ARaymond
-
- Ring inner room FOR INFORMATION : 10,80mm +0/-0,30 x 16,30mm +0/-0,30
 - Admissible tightening torque C1 and pull out force F1 : to be validated for each application
 - Introduction chamfer required
 - If automatic distribution and/or overmoulding, ARaymond must validate the process

Ac	-	MISE A JOUR NOTA	01.12.11	OD
Ab	-	MISE A JOUR CONDITION D'UTILISATION	09.05.11	OD
REV.	Quant.	Indice / revision description	Date	Nom



* Epaisseur modifiable / *Adjustable thickness*



113 cours Berriat BP 157
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	Classification of
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Brevets / Patent rights	Classification code XXXXXX
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N° Projet / Project No.	Origine / Origin	Chef de projet / Project Manager	COCHARD.M
----------------------------	---------------------	-------------------------------------	------------------

Echelle / scale 4 : 1	Format A3	Tolerance / General tolerance Dimension Angle $\pm 0.50 \pm 5.00^\circ$	Date
			Realise / Prepared by DELAHOUSSE.Q

	ALL DIMENSIONS ARE IN MILLIMETERS	Approved / Approved	20111201142635
---	--	--------------------------------	-----------------------

	EN MILLIMÈTRES		Inches	
	Epaisseur / Mat. thickness	0,80	Volume (mm³) Volume (in³)	143,8 8,8
			Poids / Weight (g)	1,1 0,04

Finition /finish Voir nomenclature See parts list	Code finition finish code -
---	-----------------------------------

Traitement structural / Material treatment
C70D
>0,5 : TTH.HR 30 N : 61,3 a 64,7 (42 a 46 HRc)

Matière / Material C70D -	Mat. code -
--	----------------

Libelle / Title	Bague antifuage OBLONGUE <i>Anti-creep ring</i> OBLONG
-----------------	---

Reference /Part no.	Drawing type
207543 - 0 - 00	C:Customer

Ref. client / Customer part no.	Planche / Sheet 1 / 1
---------------------------------	------------------------------

e	CAD system & version	CATIA V5 R19 SP7	Nom fichier / File name	207543-0C00
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VERIFIER L ECHELLE APRES PHOTOCOPIE / BEWARE SCALE AFTER COPY

Technical drawing of a ring component, showing a cross-section and a top view. The drawing includes dimensions and a table of specifications.

Finitions / Finishes

- ZnNi(12-15%Ni)8µ min + Cr3 gris/grey + FOM
- ProtedurNi75+ Ecotri Gris/grey +Corrosil501 BS RR:720H
- BRUT DE TREMPE
- ZnFL Zn-Al + Si 8µ min
- Magni 2.1 gris/grey BS RR:600H

Exemple d'utilisation / Use condition

min 0.8 × 30°

4.00 *

12.90 ±0.10

17.90 ±0.10

*** Epaisseur modifiable / Adjustable thickness**

ARaymond

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Fax +33 (0) 4 7

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Brevets / Patent rights

N° Projet / Project No.

Origine / Origin

Chef de projet / Project Manager **COCHARD.M**

Echelle / scale **4 : 1**

Format **A3**

Tolerance / General tolerance

Dimension **± 0.50**

Angle **± 5.00°**

Date

Realise / Prepared by **DELAHOUSSE**

ALL DIMENSIONS ARE IN MILLIMETERS

Approuve / Approved **201112011**

Epaisseur / Mat. thickness **0,80**

Volume (mm³) **143,8**

Poids / Weight

Finition / finish

Voir nomenclature

See parts list

Traitement structural / Material treatment

C70D

>0,5 : TTH.HR 30 N : 61,3 a 64,7 (42 a 46 HRC)

Matiere / Material

C70D

-

Libelle / Title

Bague antifuage

OBLONGUE

Anti-creep ring

OBLONG

Reference /Part no.

207543-0-00

Drawing **C:C**

Ref. client / Customer part no.

CAD system & version **CATIA V5 R19 SP7**

Nom fichier / File name **207543-0**

REV. **Quant.** **Indice / revision description** **Date** **Name**

Ac **-** **MISE A JOUR NOTA** **01.12.11** **QDE**

Ab **-** **MISE A JOUR CONDITION D'UTILISATION** **09.05.11** **QDE**

Logement intérieur bague POUR INFORMATION : 10,80mm +0/-0,30 x 16,30mm +0/-0,30

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