

	Diferenças entre os grupos estudados, considerando o nível de significância de 5% (p < 0,05)									
	Grupo 1 (n = 10)					Grupo 2 (n = 10)				
	1	2	3	4	5	6	7	8	9	10
Diferenças	0,5	-3,5	-6,5	-5,0	-1,0	1,0	-2,0	-3,0	-4,0	-5,0
Classe	0,5	-3,5	-6,5	-5,0	-1,0	1,0	-2,0	-3,0	-4,0	-5,0
Classe	0,5	-3,5	-6,5	-5,0	-1,0	1,0	-2,0	-3,0	-4,0	-5,0
Risco	±0,2	±0,5	±1,0	±0,5	±0,2	±0,2	±0,2	±0,2	±0,2	±0,2

Material
Material

Items 1 e 4 : Aco ABNT 1008/10 NBR 6006
Items 1 end 4 : Steel ABNT 1008/10 NBR 6006

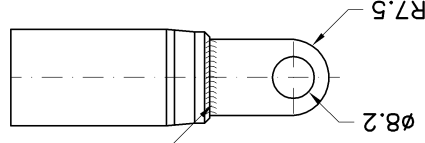
Acabamento: Pintura eletrostatica preto fosco
Finish: Dull black electostatics paint

Item 2 : Aco ABNT 1035/1045 NBR 6006
Item 2 : Steel ABNT 1034/1045 NBR 6006

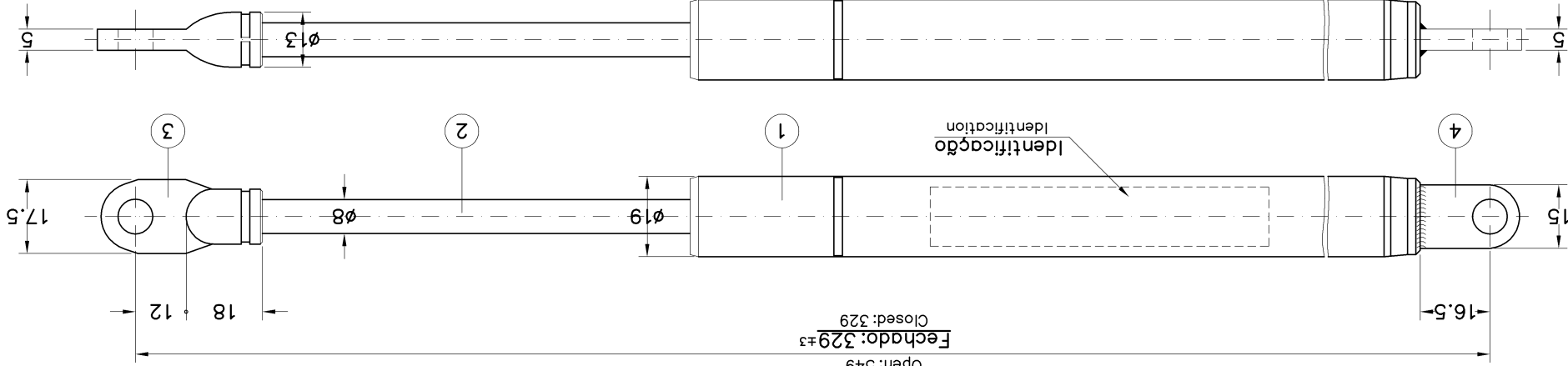
T.S.:Cromo duro (10 um m.j.n.)
S.T.:Hard chrome

Item 3 : Aco ABNT 1008/10 NBR 6006
Item 3 : Steel ABNT 1008/10 NBR 6006

T.S.: Fe/Zn 12C2 conf. LTS. 0698611MP



Solda resistente a tracção mínima: 1000N



Aberto: 549	Open: 549
Fechado: 329	Closed: 329

Number	Date	Modification	E	Owner
500000126741	10.12.07			SAP_CARGAS
28.5.13		ACRESCEN. OBS. P/ EMBALAR A MOLA GAS		ANDERSBE



Identificação

Marcopolo

Código MARCOPOL: 10040063-3

MARCOPOL code: 10040063-3

Código fornecedor:

Supplier's code:

N. lote:

Lot no:

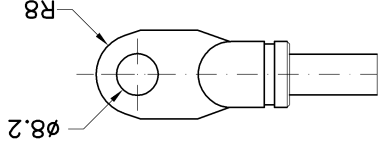
F1: 27 kgf

F1: 27 kgf

Forças estáticas a 20°C ± 2°C
Static forces at 20°C ± 2°C

Resistência a tracção do conjunto: 2800N

OBS.: A mola gás deve ser entregue com embalagem plástica individual
Note: The gas piston should be sent with plastic package for each one



 Marcopolo Códigos do Sul - RS B R A Z I L	 New System	 Approved	Use:	Drawn: _____ Reviewer: _____ Approver: _____ Date: _____	MOD. ROGE AUT. ROGE CLEVERCY	Class: 991201
	Version:	Origin:	Liquid weight (kg)	Denomination:	Code:	991201
	1:1	28.5.13	0.400	Mola a gas (pistao) Gas piston Piston a gas	Computer Aided Design 10040063	991201
	1:1	28.5.13	0.400	Mola a gas (pistao) Gas piston Piston a gas	Computer Aided Design 10040063	991201