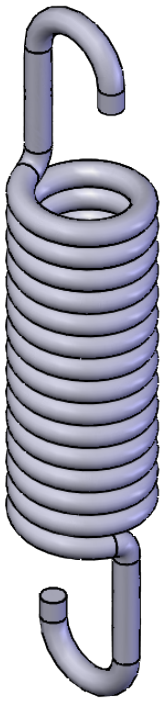
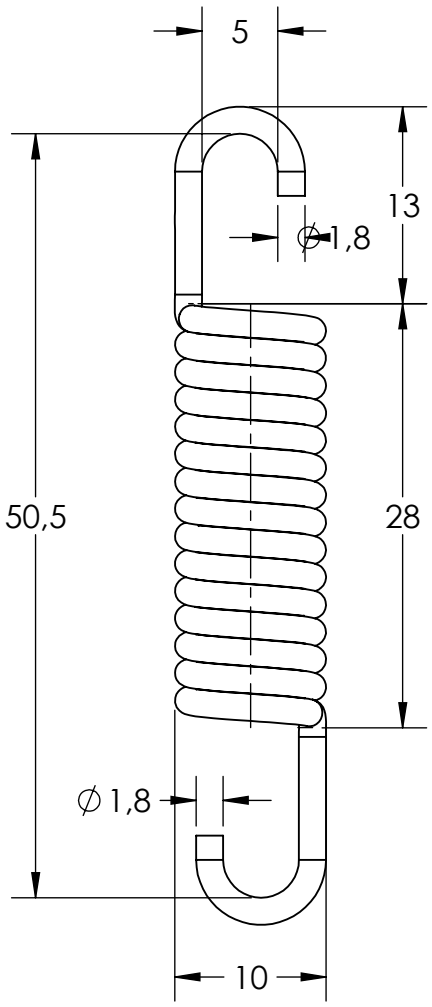
Number	Date	Modification	E	Owner
500000583330	16/03/2022	ALTERADO CONFORME SPPI0001719403	1	ANDREMLE
500000594266	16/05/2022	ACRESCENTADO TABELA		ANDREMLE





TRATAMENTO SUPERFICIAL: FE/ZN_12C2
SURFACE TREATMENT
TRATAMIENTO SUPERFICIAL

SENT ENROLAMENTO DAS ESPIRAS A_DIREITA
WAY OF SPIRALS ROLLING UP
SENT ENROLLAM. DEL ESPIRALES

MATERIAL: EN10270-1-SH
MATERIAL
MATERIAL

EXTREMIDADES: GANCHOS_CENTRADOS
EXTREMITIES
EXTREMIDADES

NUMEROS DE ESPIRAS ATIVAS: 14,500
NUMBERS OF ACTIVE SPIRALS:
NUMEROS DE ESPIRALES ACTIVOS:

DIAMETRO DO ARAME: 1,8
WIRE DIAMETER
DIAMETRO ALAMBRE

COMPRIMENTO: 54,000
LENGTH
LONGITUD

APLICACAO: DESCANSA_PERNAS
APPLICATION
APLICACION

TIPO DE MOLA HELICOIDAL
Y12
Y12

	Deflexão 6mm	Deflexão 12mm
	N	N
Média (nominal)	90	160
Tolerância ±10%	9	16

Tolerâncias quando não especificadas são conforme DIN ISO 13920 classe A
Where not otherwise specified, tolerances will be in accordance with DIN ISO 13920 class A

Dimensões Lineares	2–30 ±1	30–120 ±1	120–400 ±1	400–1000 ±2	1000–2000 ±3	2000–4000 ±4	4000–8000 ±5	8000–12000 ±6	12000–16000 ±7	16000–20000 ±8	> 20000 ±9
Dimensões Angulares	> 400 ±20'			400 – 1000 ±15'				< 1000 ±10'			
Dimensões Paralelismo		30–120 0,5	120–400 1	400–1000 1,5	1000–2000 2	2000–4000 3	4000–8000 4	8000–12000 5	12000–16000 6	16000–20000 7	> 20000 8

Marcopolo

Scale: 2:1
Date: 16/05/2022
View System:
Liquid weight(Kg): 0,015
Origin:
Version: AH

Denomination:

MOLA DESCANSA PERNAS

SPRING
RESORTE

Project Office: ENO_MP10
Reviser by SAP WorkFlow: VIEW IN PLM SYSTEM
Drawer: ANDREMLE
Use:
Code: 27134137
Class: 991401