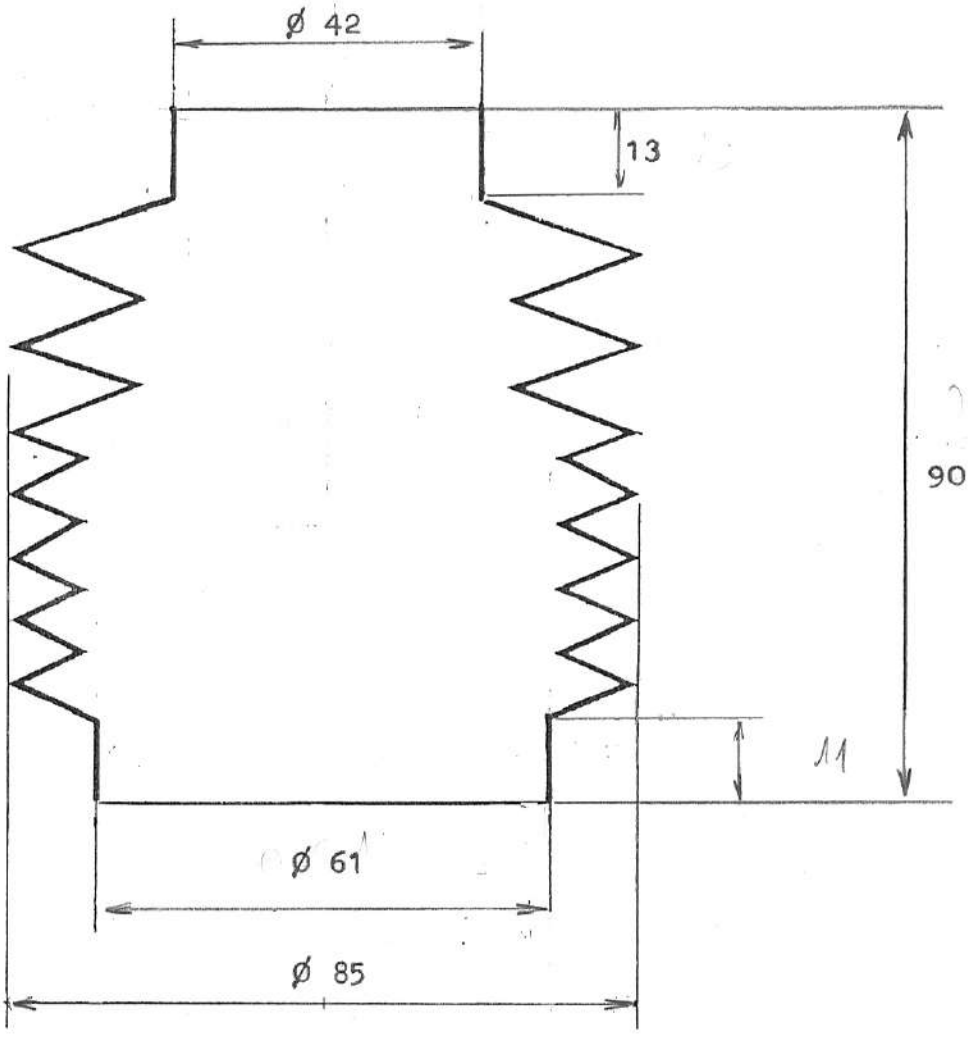
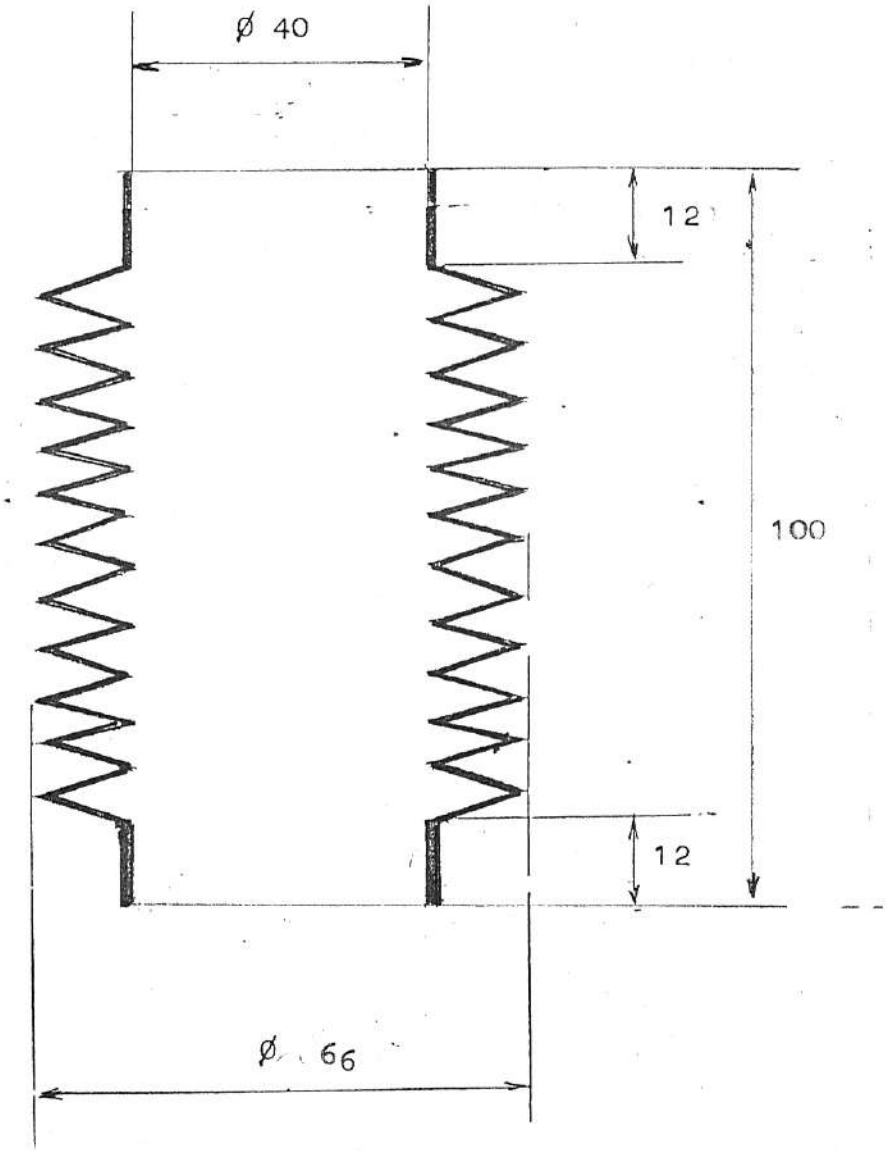
226

Chiuso mm. 50
Aperto " 145



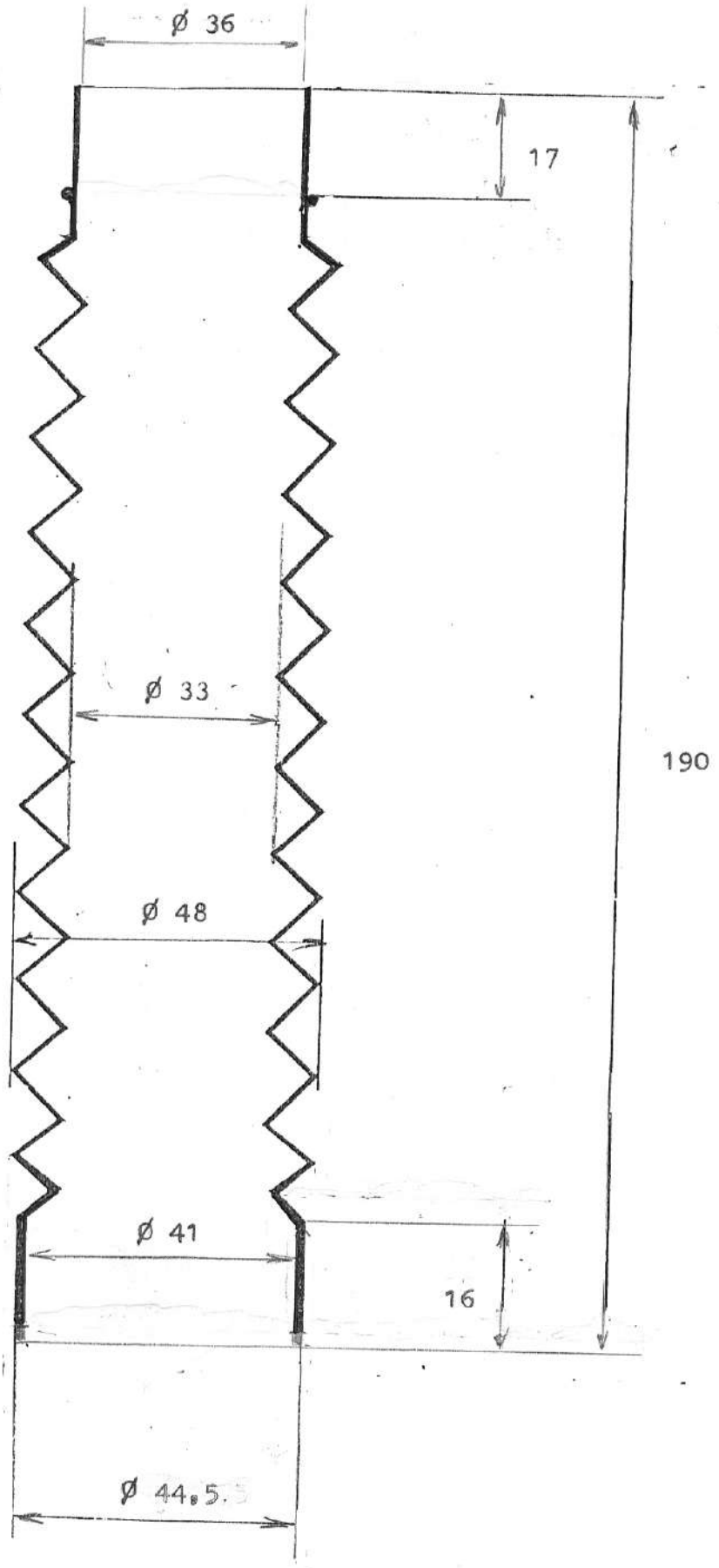
227

Chiuso mm. 54
Aperto " 170



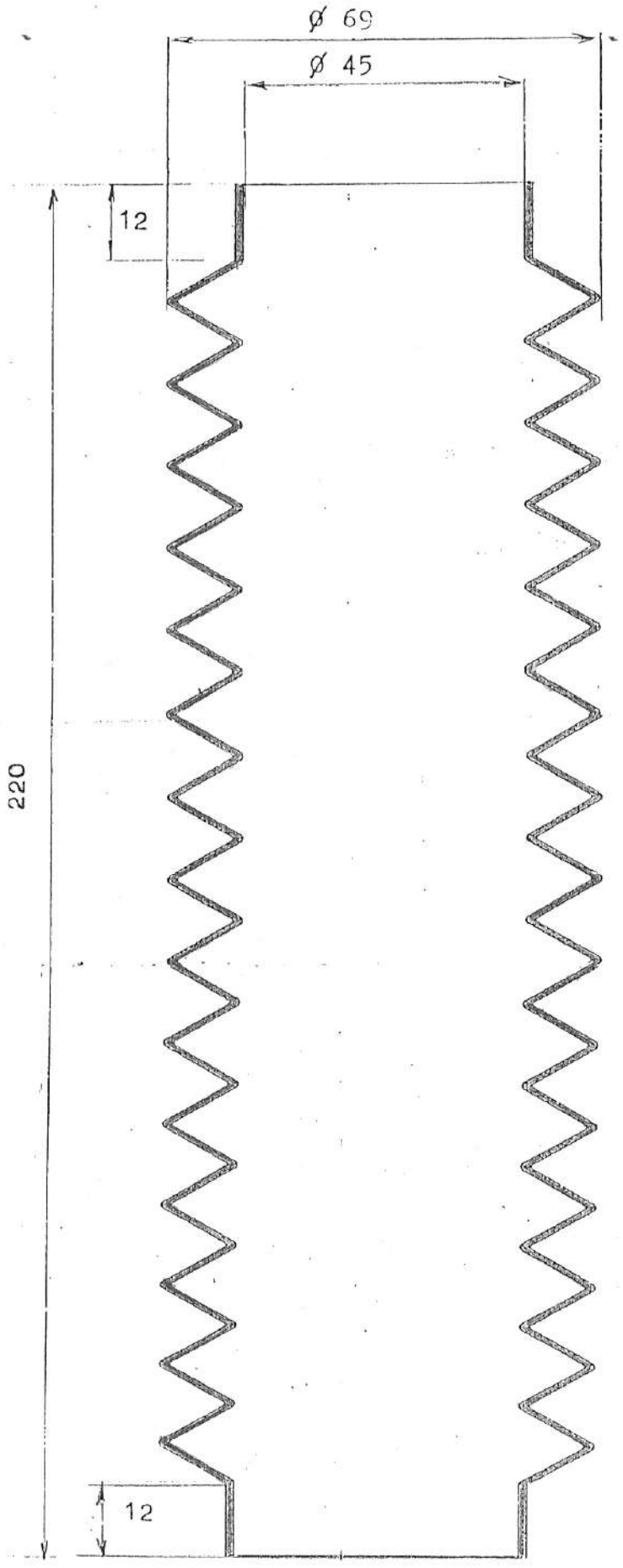
228

Chiuso mm. 85
Aperto " 190



229

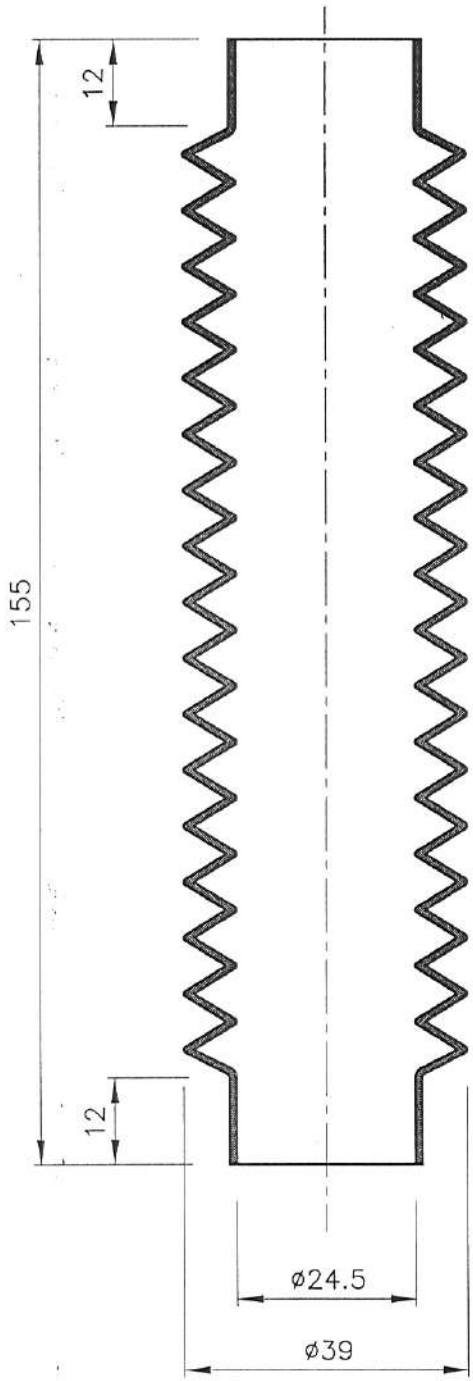
Lunghezza MAX mm. 290
" MIN " 70
Spessore gomma 1 mm.



GIERREGOMMA

RIZIONE

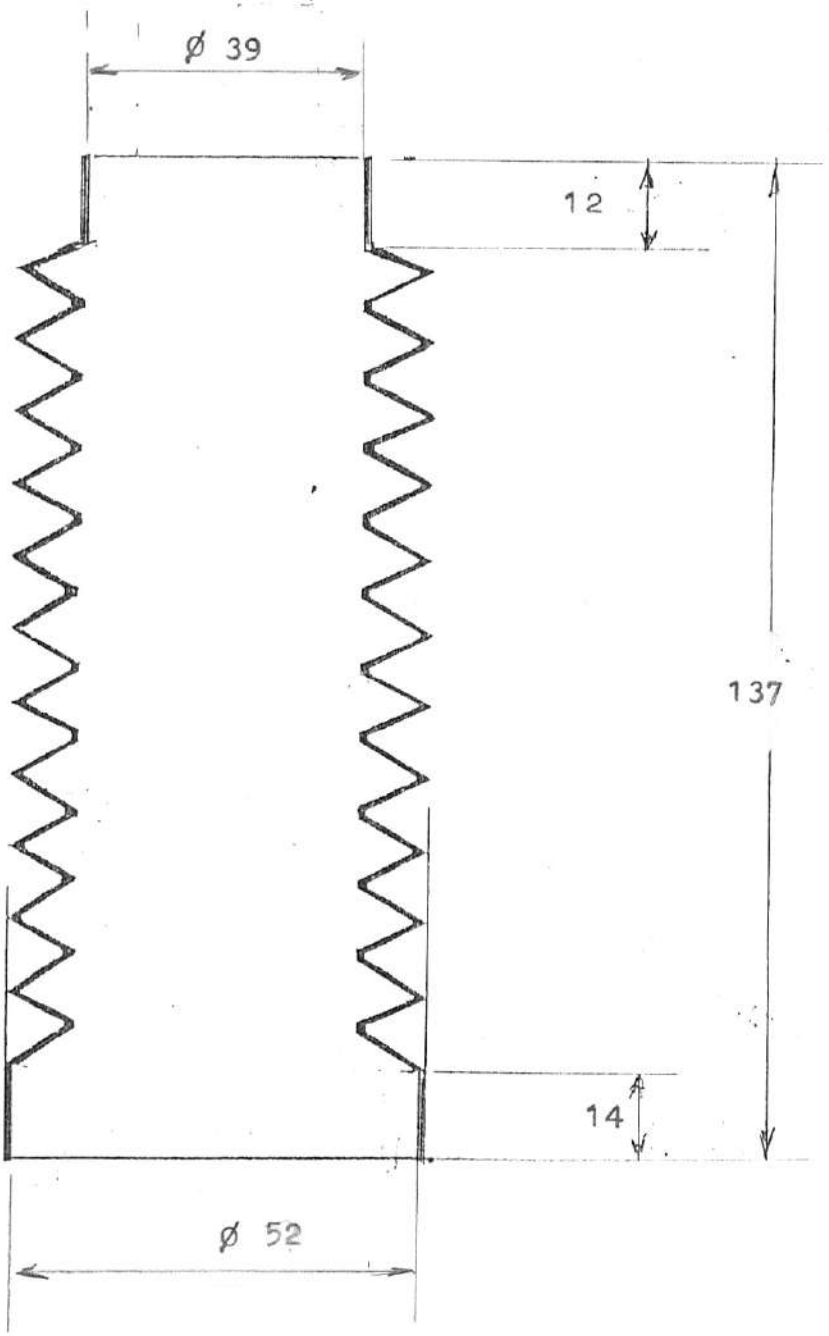
DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	230
SCALA	1:1	
DISEGNATORE	Mariano M.	



CHIUSO = 46 mm
APERTO = 230 mm
SPESSORE = 1 mm

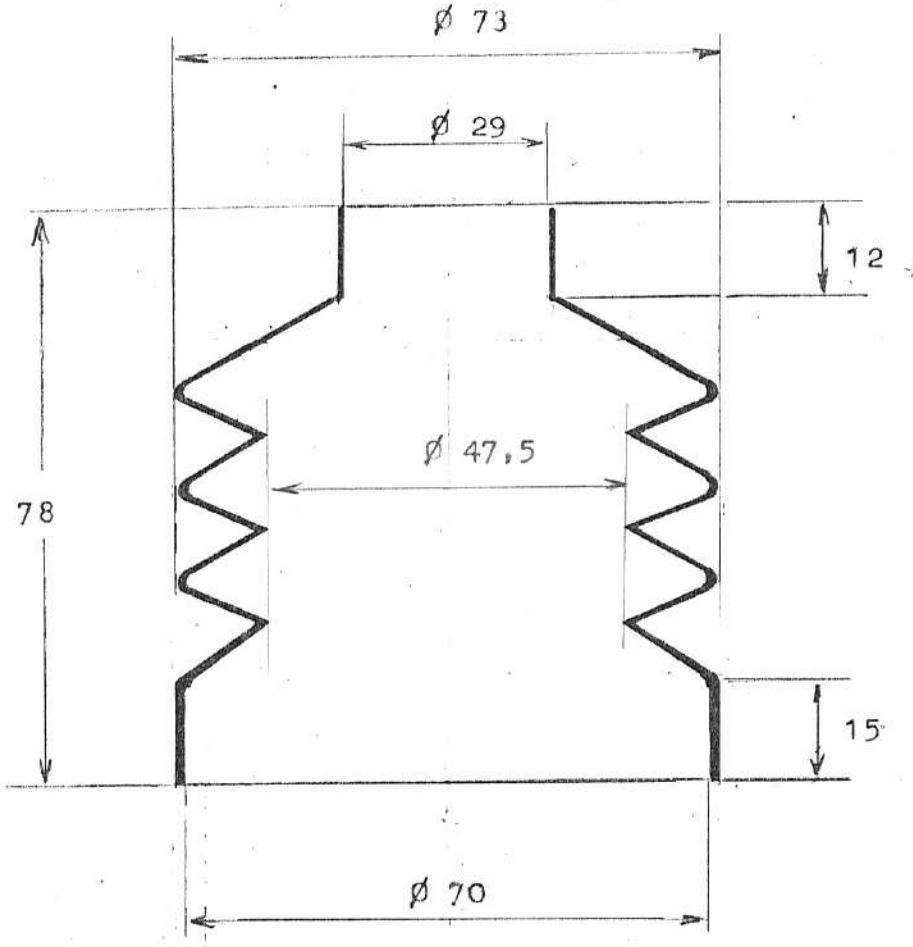
231

Chiuso mm. 70
Aperto " 160



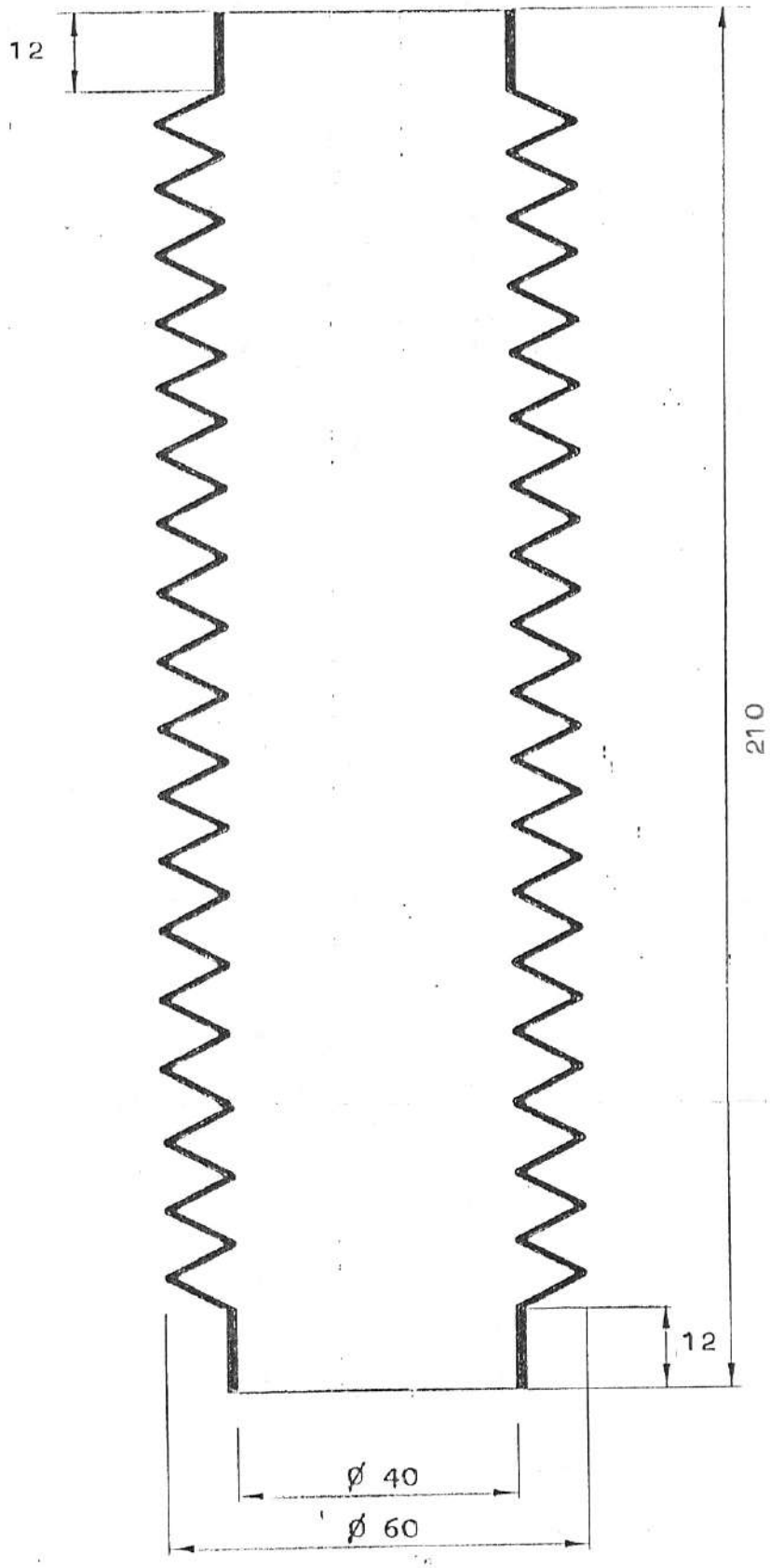
232

Chiuso 50
Aperto 100

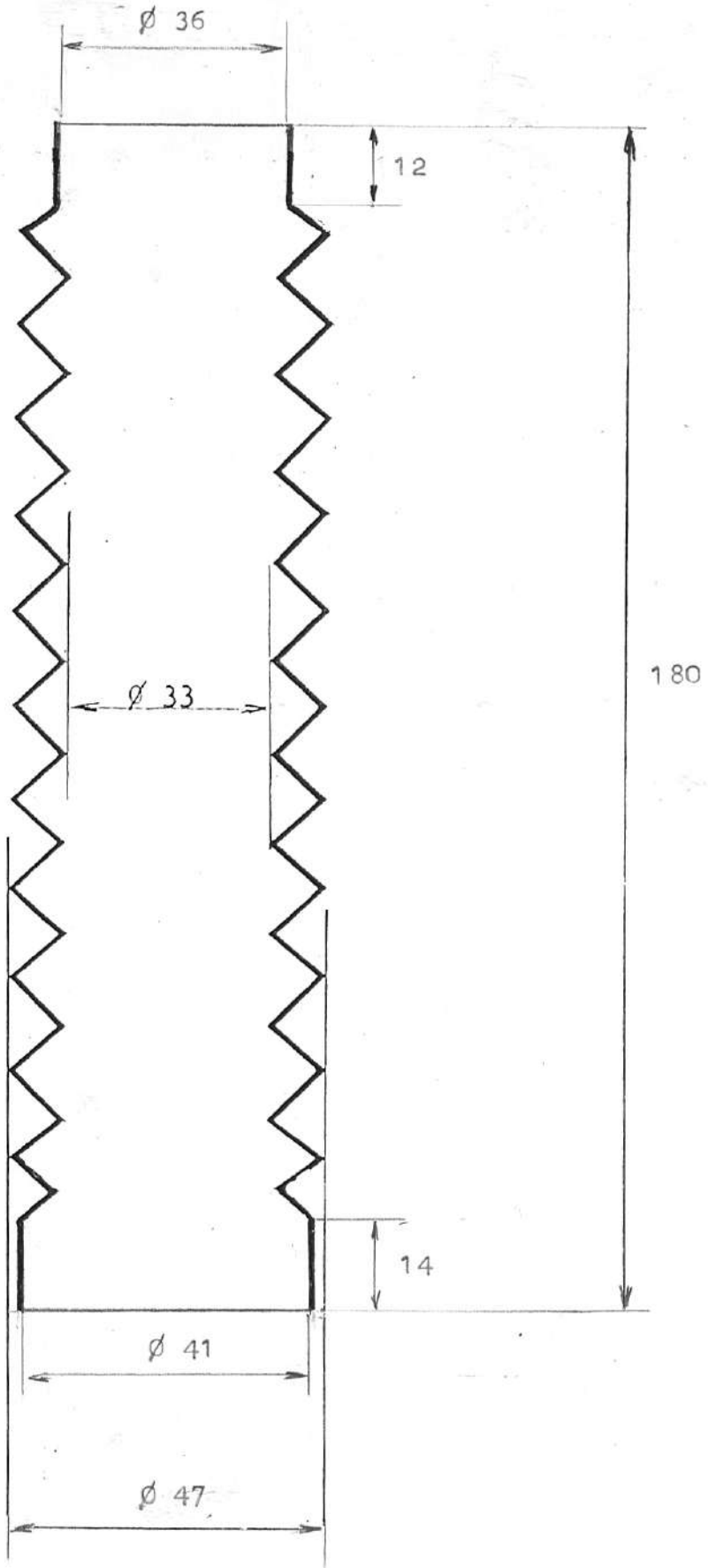


233

Chiuso mm. 70
Aperto " 300
Gomma spessore 1 mm.



Chiuso mm. 80
Aperto " 200

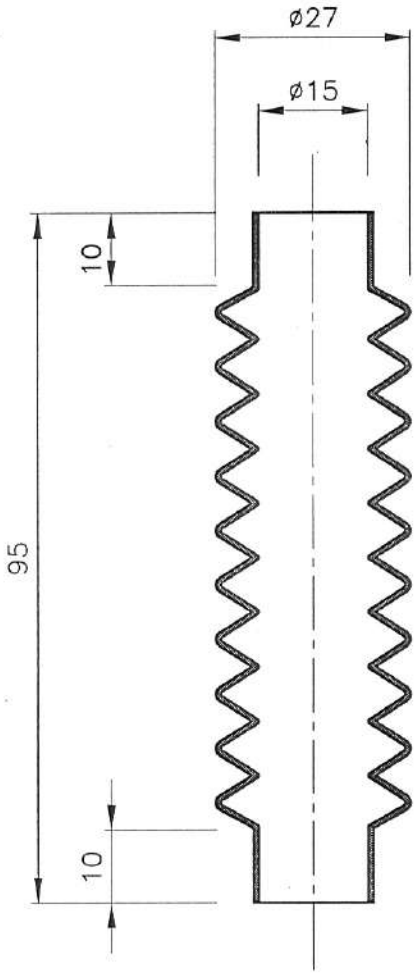


ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

CRIZIONE

DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	235
SCALA	1:1	
DISEGNATORE	Mariano M.	

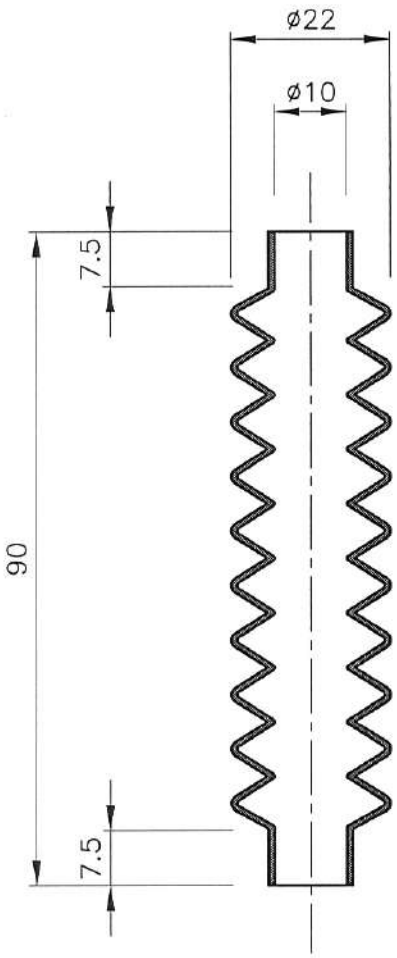


CHIUSO = 45 mm
APERTO = 110 mm
SPESSORE = 1 mm

GIERREGOMMA

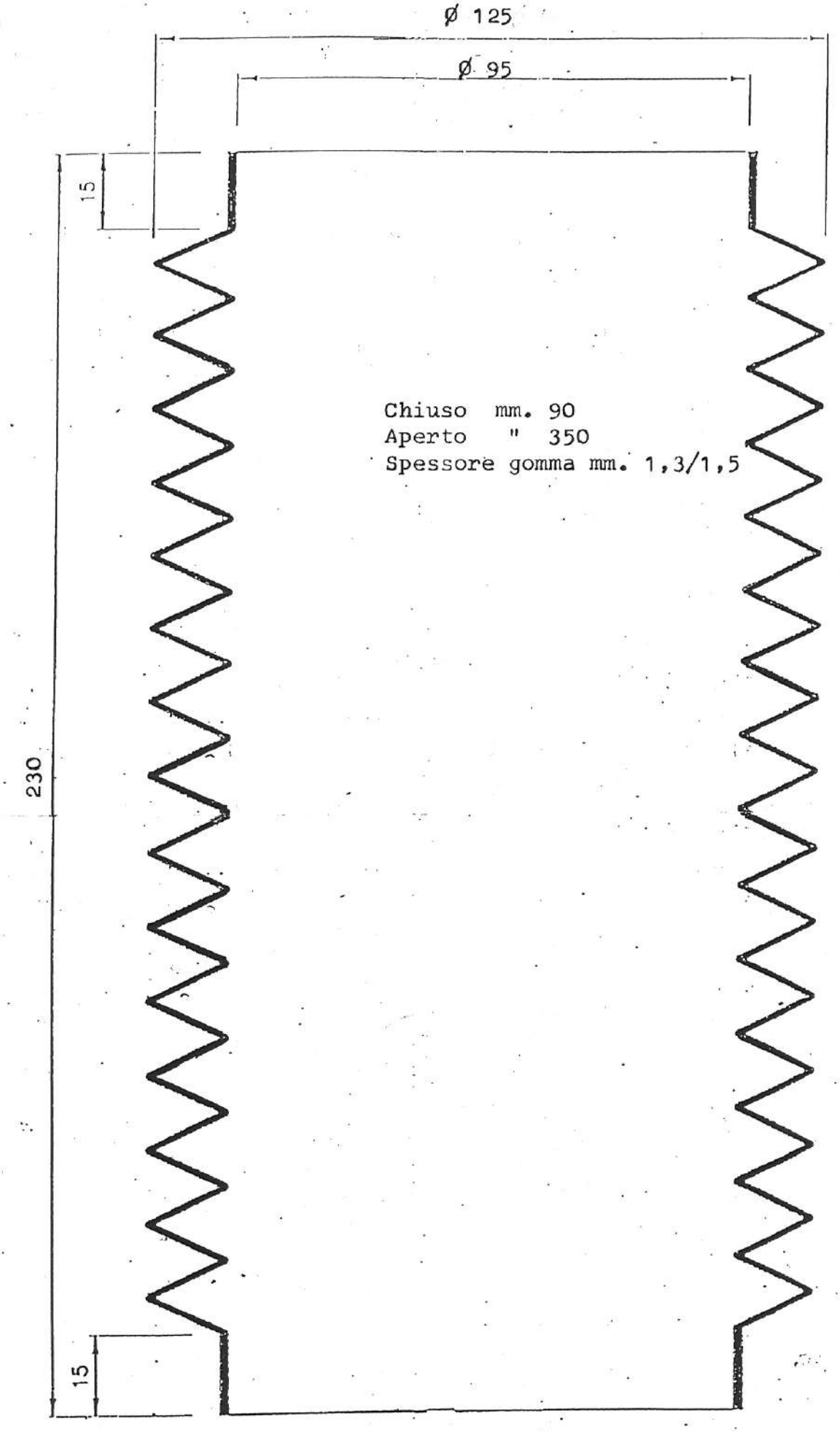
RIZIONE

DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	236
SCALA	1:1	
DISEGNATORE	Mariano M.	



CHIUSO = 35 mm
APERTO = 110 mm
SPESSORE = 0,7/0,8 mm

237

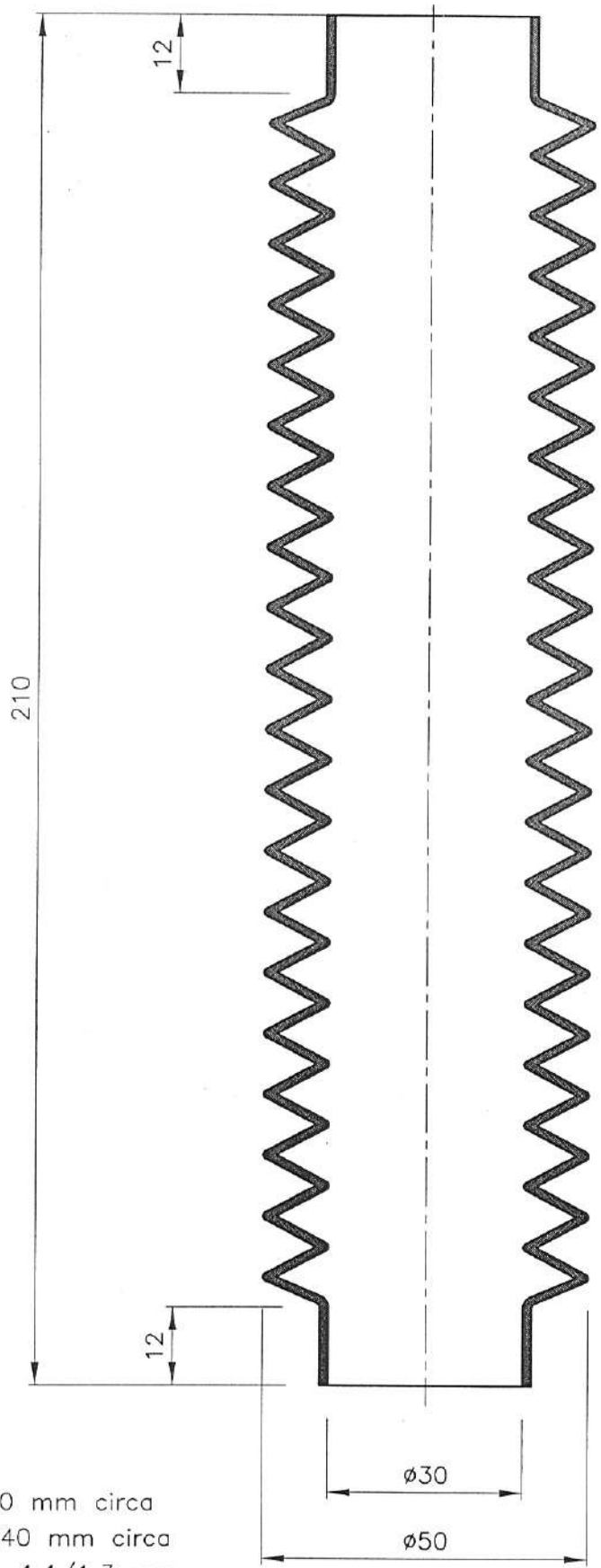

Ø 125
Ø 95
15
230
15
Chiuso mm. 90
Aperto " 350
Spessore gomma mm. 1,3/1,5

ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

SCRIZIONE

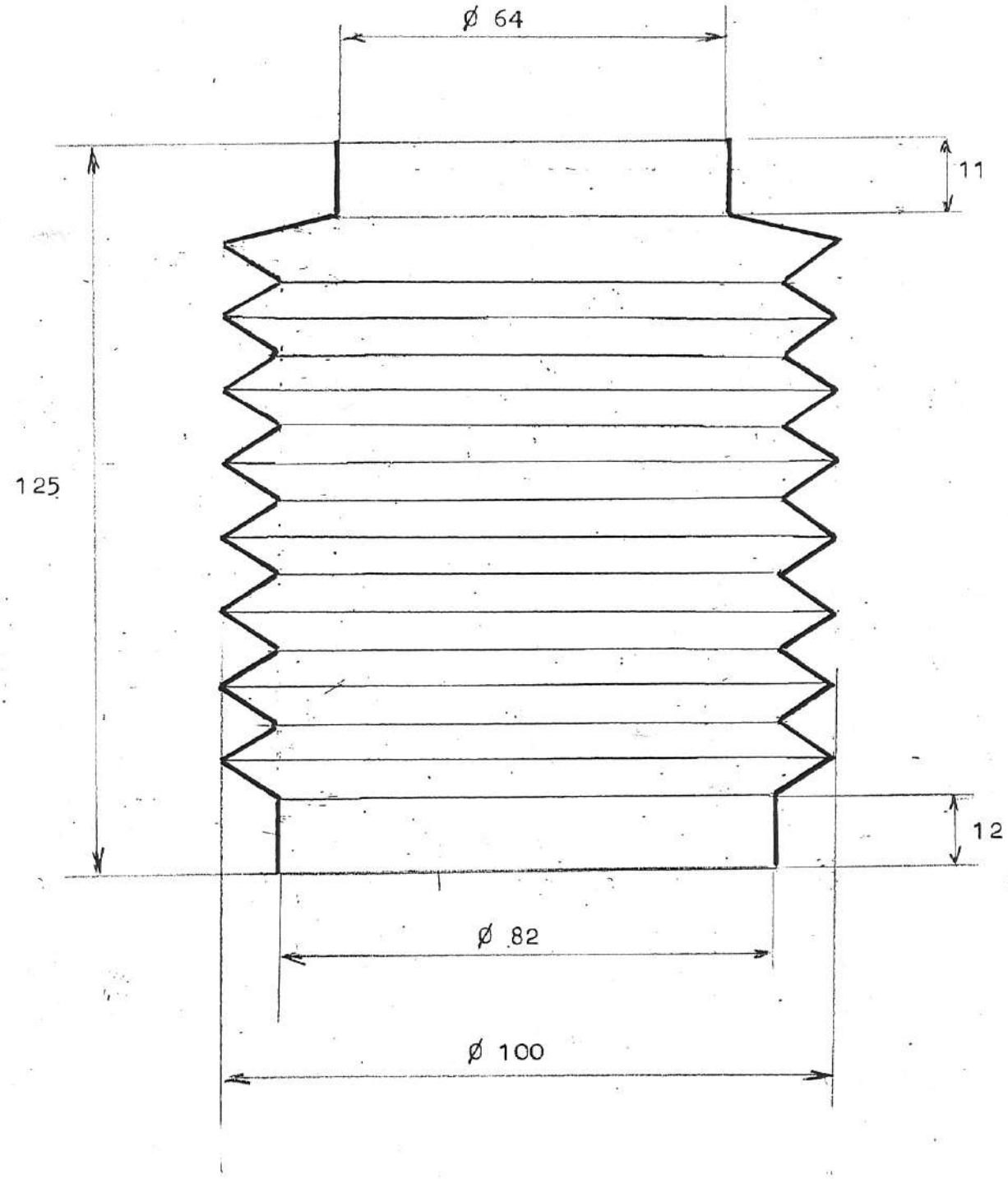
DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	238
SCALA	1:1	
DISEGNATORE	Mariano M.	



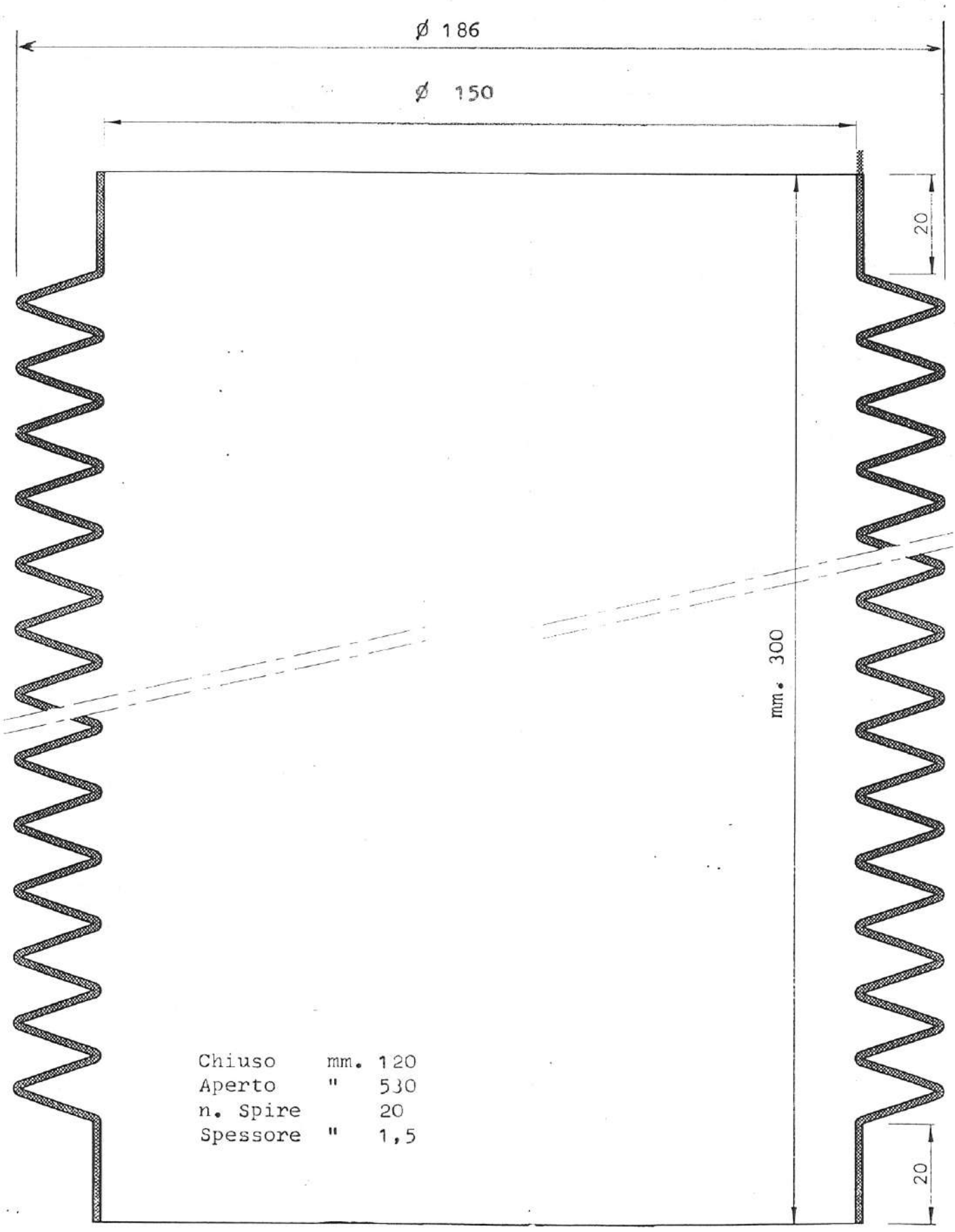
CHIUSO = 90 mm circa
APERTO = 340 mm circa
SPESSORE = 1.1/1.3 mm

239

Chiuso mm. 55
Aperto " 160
Spessore gomma mm. 1

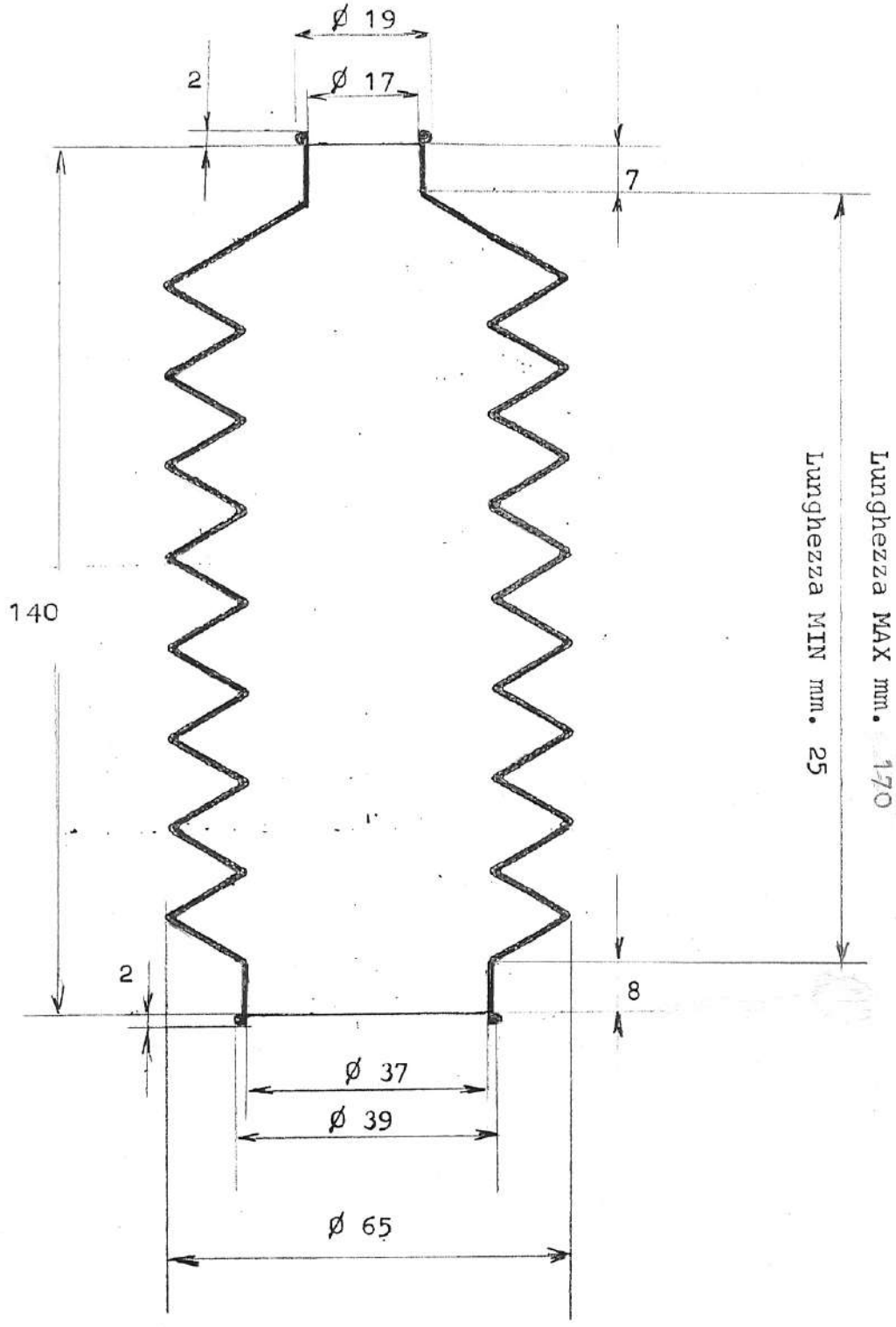


240


Ø 186
Ø 150
20
mm. 300
20
Chiuso mm. 120
Aperto " 530
n. Spire 20
Spessore " 1,5

241

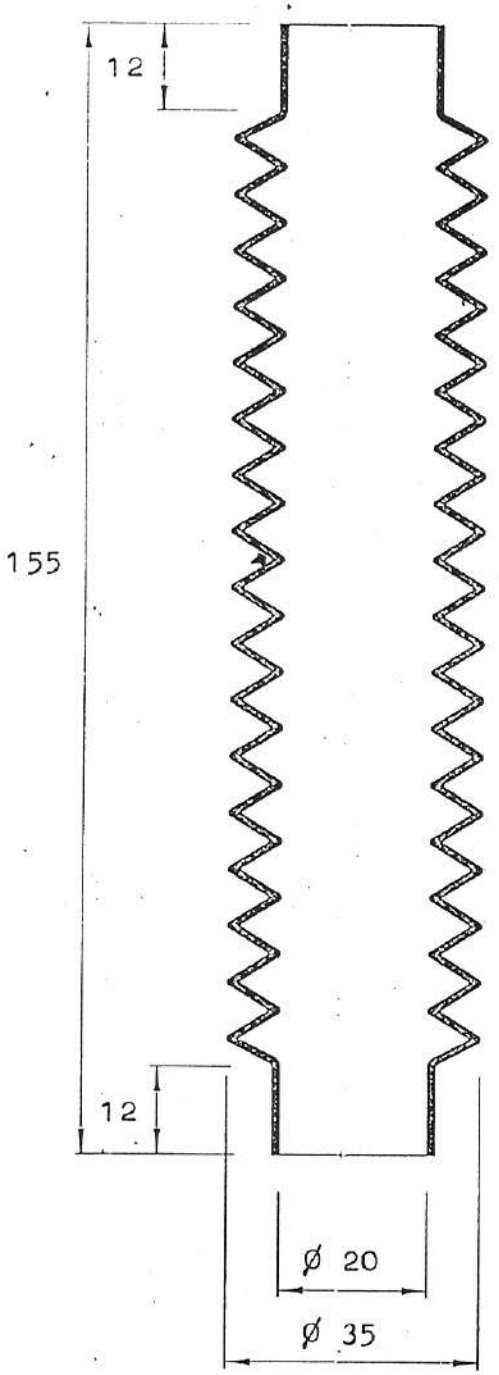
Spessore gomma 1 mm.



GIERREGOMMA

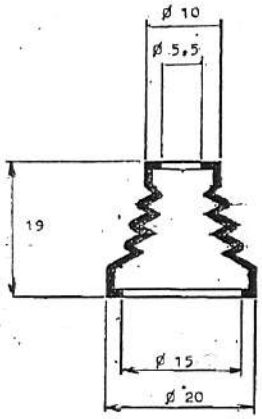
DATA		N. DISEGNO 242
FOGLIO/DI		
SCALA	1:1	
DISEGNATORE		

Chiuso mm. 75
Aperto " 200
Spessore gomma 1 mm.

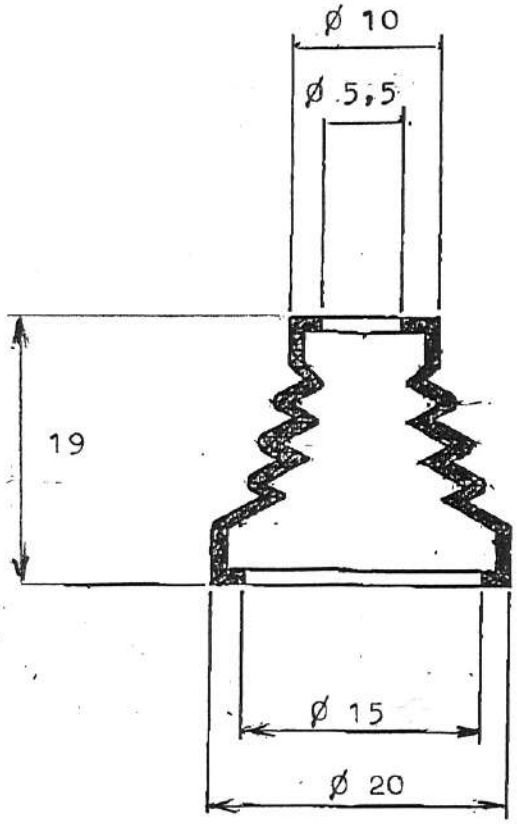


CHIUSO = 75
APERTO = 200
SPESSORE = 1 mm

243

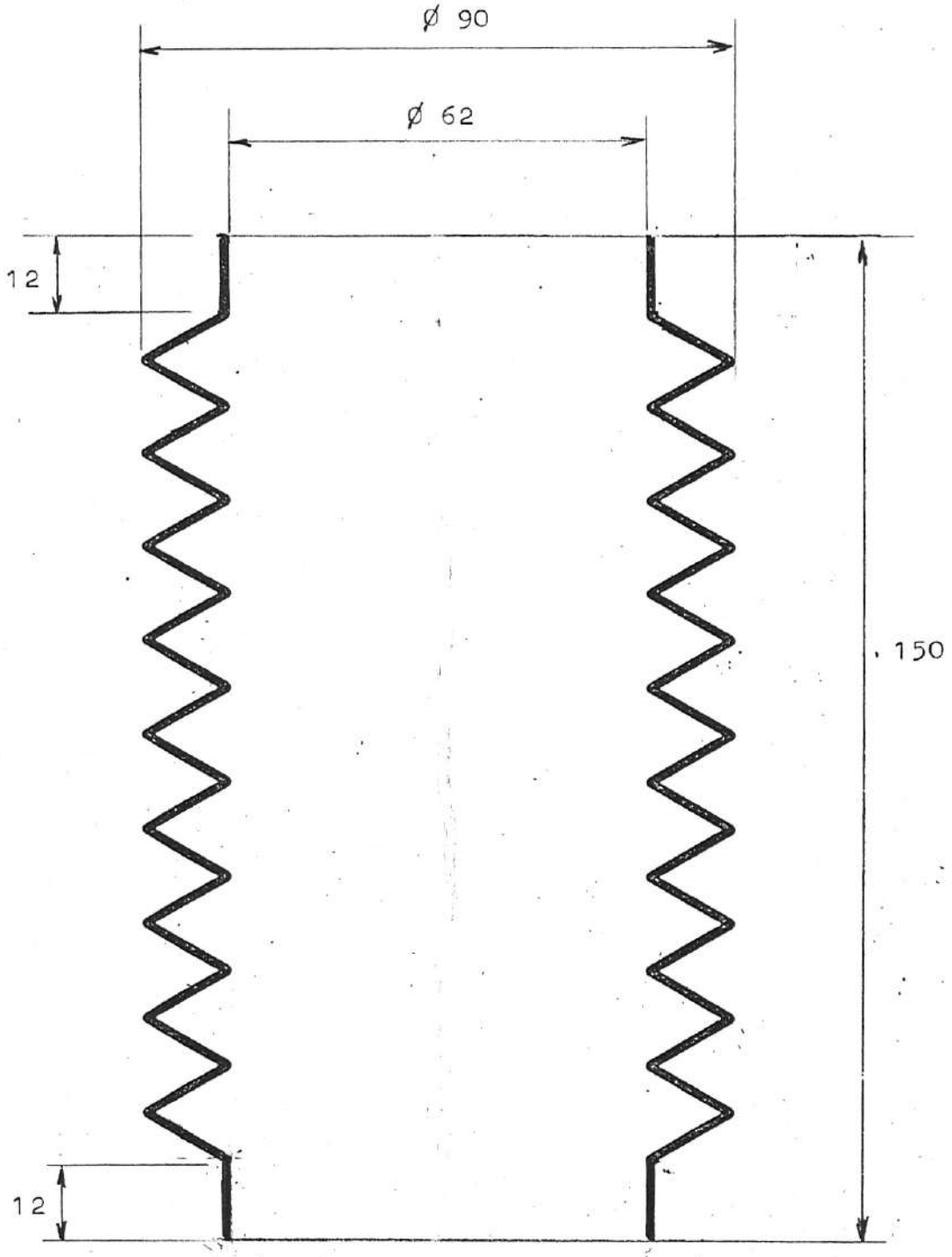


Scala 1:1



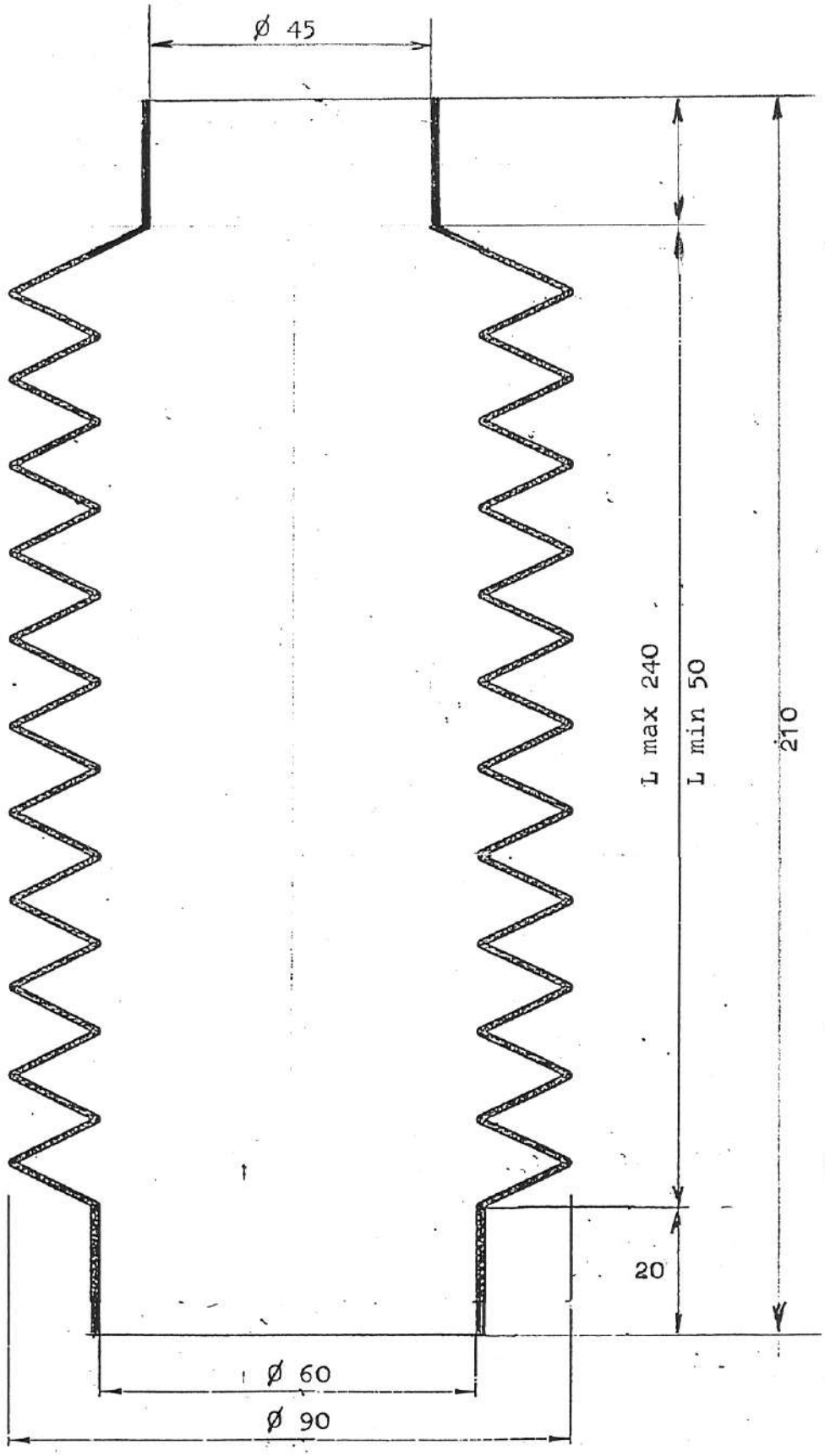
244

Lunghezza massima mm. 200
" minima " 56
spessore gomma " 1,2



245

Chiuso mm. 90
Aperto " 290
spessore gomma mm. 1,2



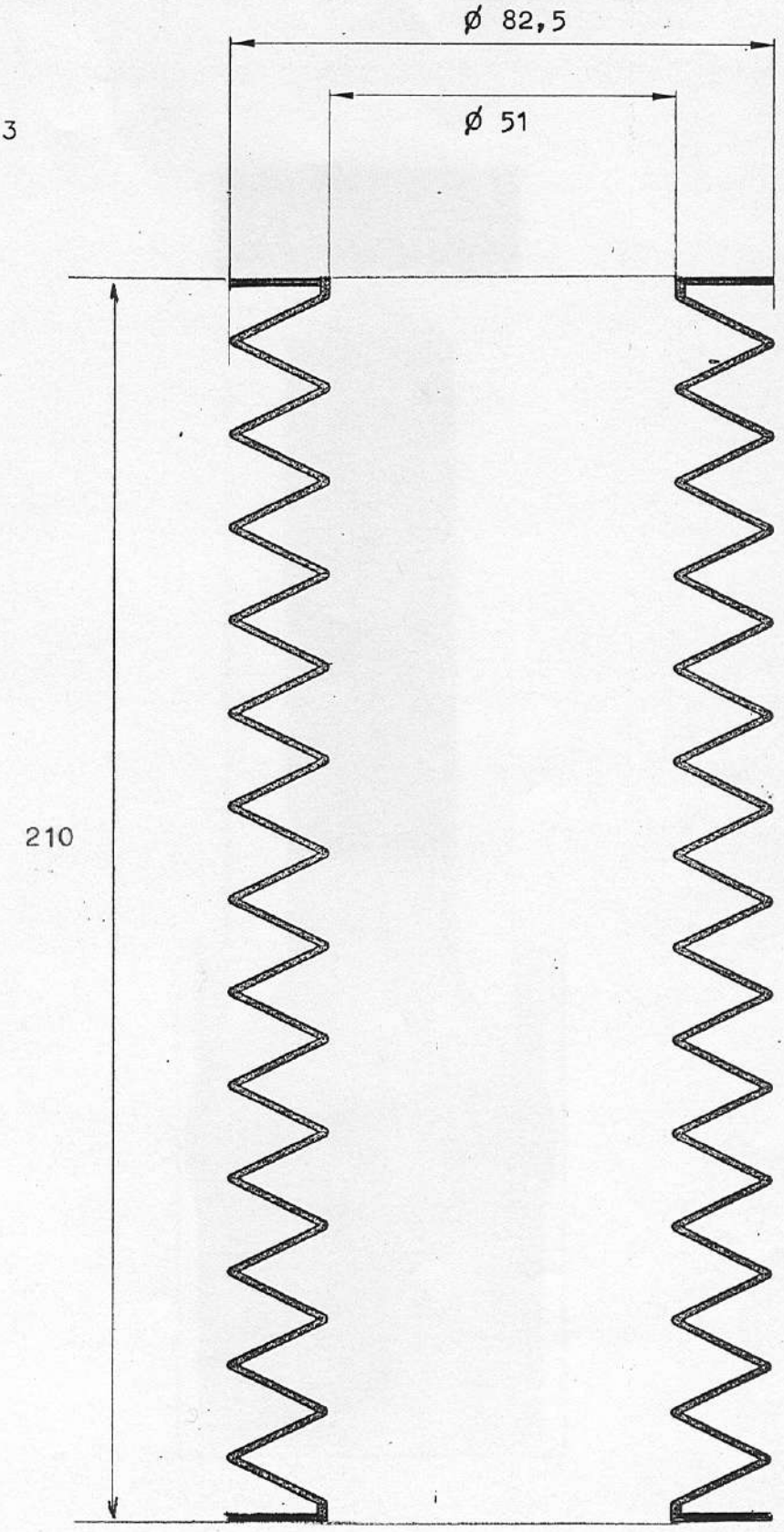
GIERREGOMMA

IZIONE

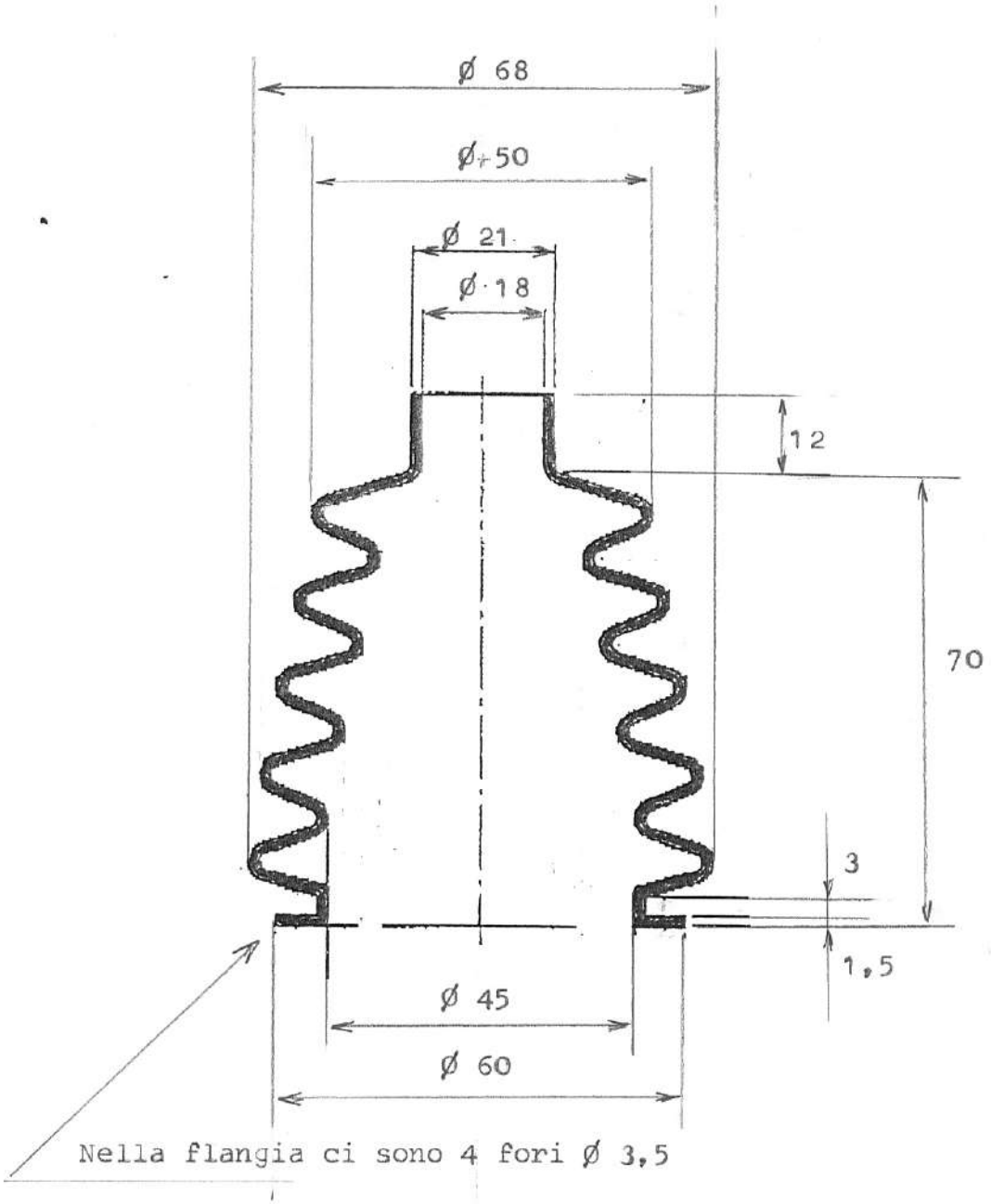
N. DISEGNO

246

CHIUSO = 60
APERTO = 280
N. SPIRE = 13
SPESSORE = 1.3



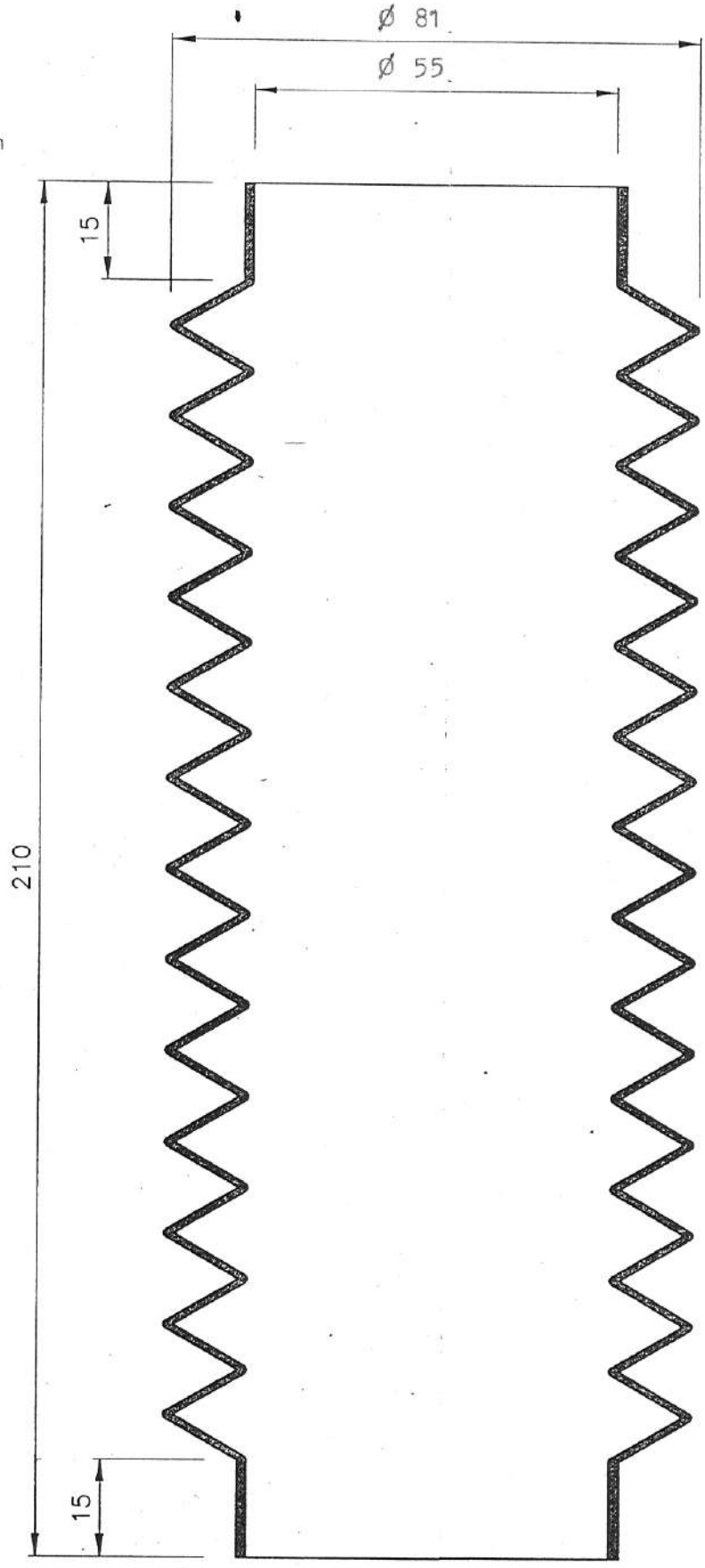
247


Ø 68
Ø 50
Ø 21
Ø 18
12
70
3
1,5
Ø 45
Ø 60
Nella flangia ci sono 4 fori Ø 3,5

248

GIERREGOMMA

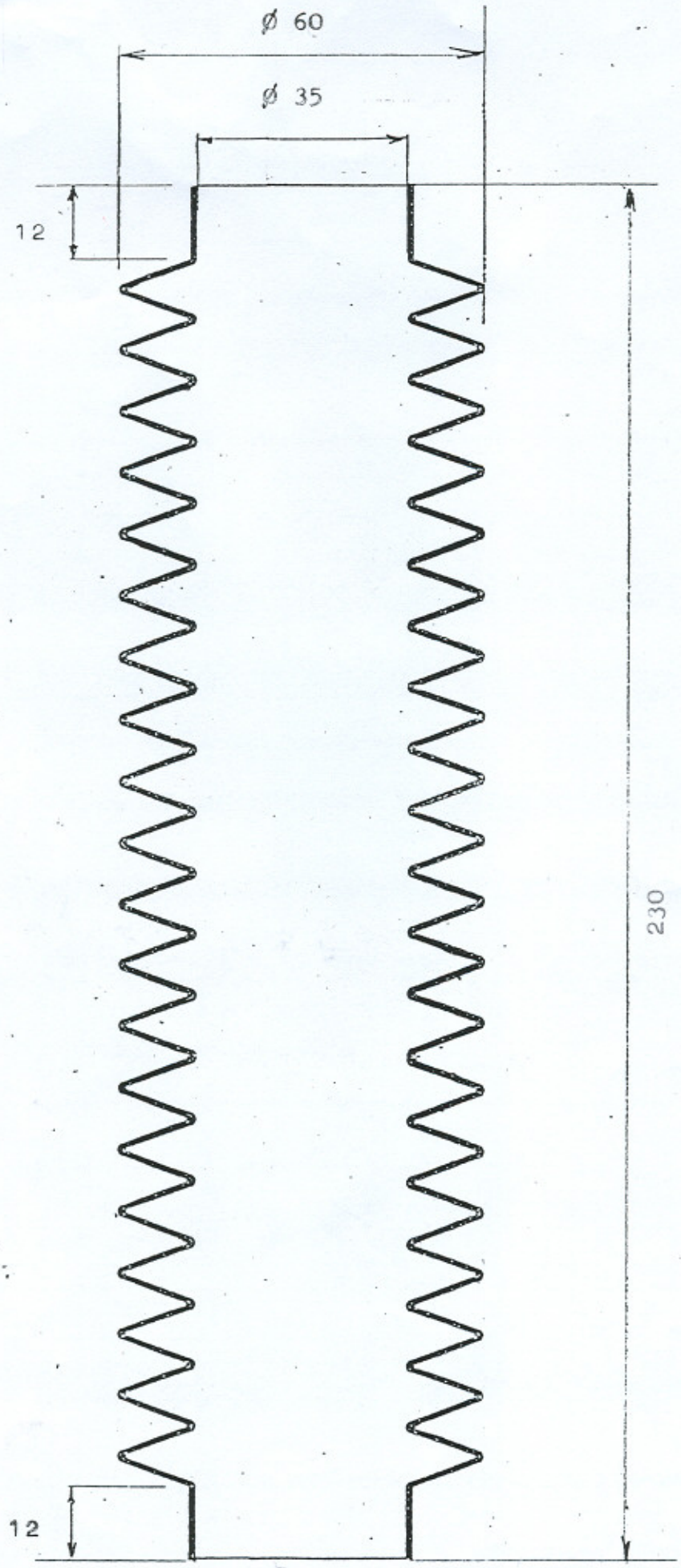
CHIUSO = mm 70
APERTO = mm 280
N. SPIRE = 13
SPESSORE = 1.3/1.5 mm



249

GIERREGOMMA

Chiuso mm. 84
Aperto " 354
n.20 spire
Spessore mm. 1



250

GIERREGOMMA

