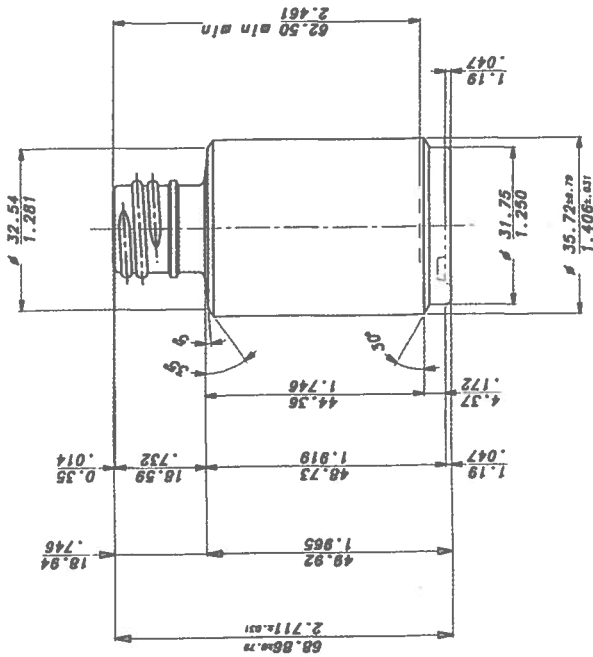
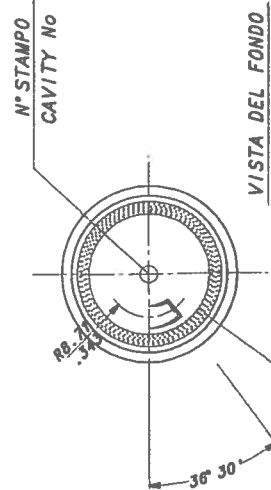
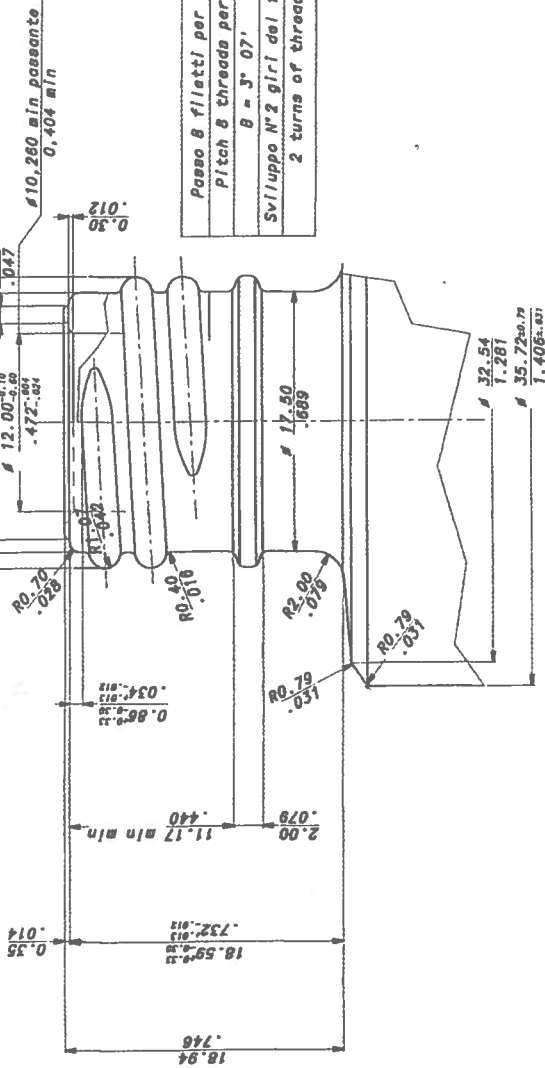


*Part. imboccatura G.C.M.I. 20-415
G.C.M.I. 20-415 with sealing ring*



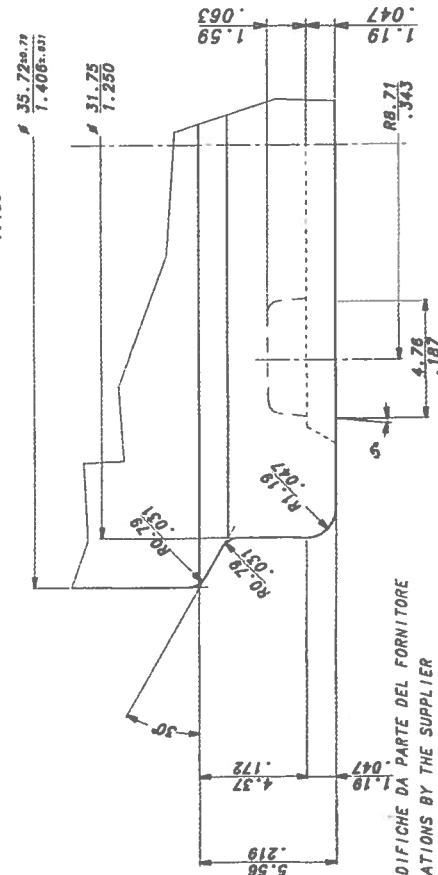
Passo 8 filetti per Inch
Pitch 8 threada per 1"
8 - 3" 07'
Sviluppo N°2 giri del filetto
2 turns of thread



N° STAMPO	CAVITY No
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

VISTA DEL FONDO

GODRINATURA
STIPPLED BEARING SURFACE



millimeters
inches

DISSEGNO SUSCETTIBILE DI MODIFICHE DA PARTE DEL FORNITORE
DRAWING SUBJECT TO MODIFICATIONS BY THE SUPPLIER

CLIENTE CUSTOMER		CAPACITA' RB CAPACITY		34 ^{10.6} cc PESO 44.79 gr WEIGHT		IMBOCCATURA FINISH		20-415 Sealing Bead		TIBER 1 oz.		ARTICOLO ITEM		DISEGNO N. DRAWING N.		2370-3		SCALE SCALE		1:1-5:1		SCALA SCALE		08/05/2000 22/01/1990 18/11/1990	
LE MISURE SONO IN MM LE TOLLERANZE SE NON ESPRESSE SONO SECONDO ISO 2768-V TOLERANCES AS PER ISO 2768-V UNLESS OTHERWISE SPECIFIED DIMENSIONS IN MILLIMETERS																									
</																									

**IL PRESENTE SOSTITUISCE ED
ANNULLA IL PRECEDENTE
DISEGNO N° 2045**

1/205 CON
CITY 129