

| | | | | | | |
|----|------------------------|--------------------|-----------------|-----|----------|-------|
| 12 | 10-03500-G40-902N-1220 | package | | 1 | | |
| 11 | 10-07029-041-22 | gasket | PTFE | 1 | 1.2 | 1.2 |
| 10 | 10-02500-G40-1R2N | bonnet | CW617N-4MS | 1 | 215.6 | 215.6 |
| 9 | 10-01500-G40-4000 | stem | CW617N-4MS | 1 | 49.6 | 49.6 |
| 8 | 10-01500-G40-3052 | ball | CW617N-4MS | 1 | 145 | 145 |
| 7 | 10-01500-G40-20 | sealing seat | PTFE | 2 | 5.3 | 10.6 |
| 6 | 10-01500-G40-0R28-1220 | body | CW617N-4MS | 1 | 312.8 | 312.8 |
| 5 | 10-01407-R40-7663 | rubber sleeve-blue | VMQ (硅胶) | 1 | 0.4 | 0.4 |
| 4 | 10-01407-R40-7660 | rubber sleeve-red | VMQ (硅胶) | 1 | 0.4 | 0.4 |
| 3 | 10-01407-G40-6200 | nut | stainless steel | 1 | 7.2 | 7.2 |
| 2 | 10-01207-G40-700D-1220 | handle | Q235 | 1 | 155 | 155 |
| 1 | 10-01207-G40-5000 | press nut | CW617N-4MS | 1 | 10 | 10 |
| No | Drawing No | Name | Material | QTY | pc | total |
| | | | | | Weight/g | |

"FERRO" S.A.
 32-050 Sławina ul. Przemysłowa 7
 REGON 356375368, NIP 944-30-51-846
 (15)

KFC51

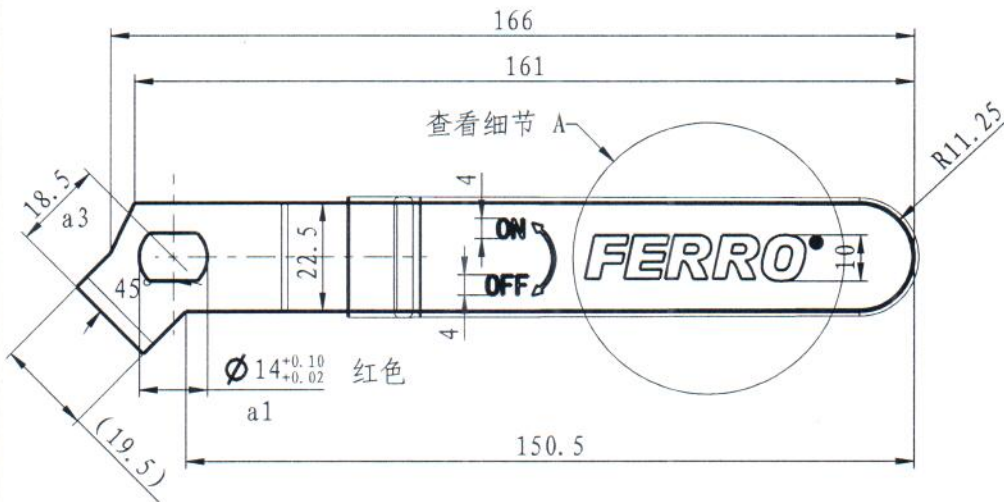
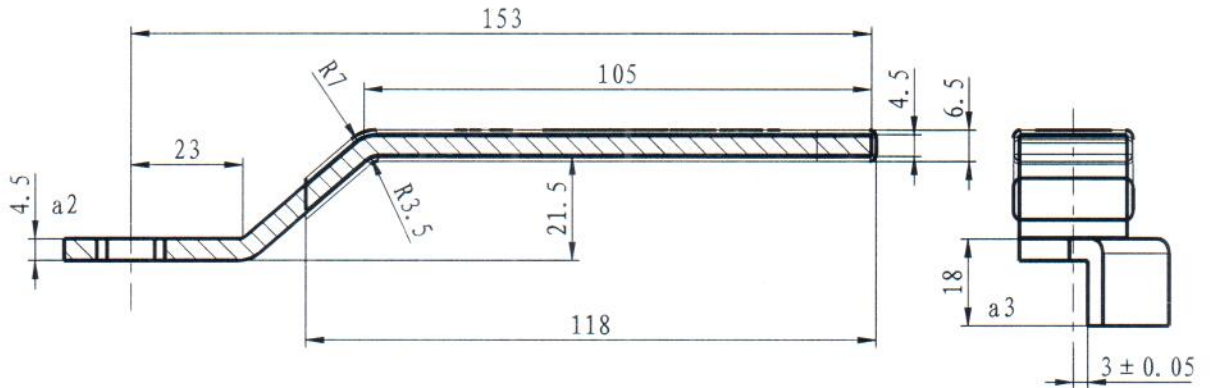
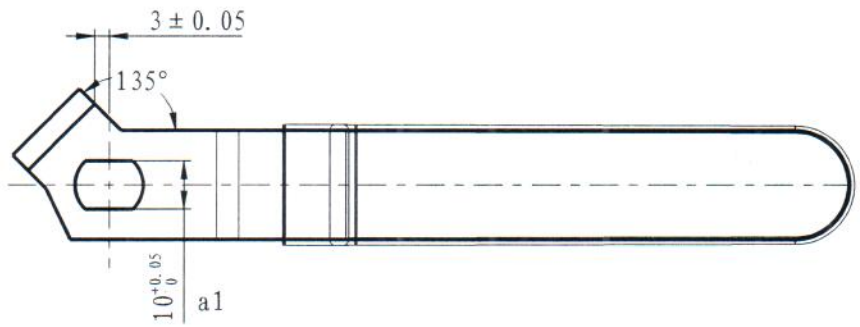
Drawing No.: 10-03500-G40-CP2N-1220

Weight: 908g

Produce for Ferro. S.A

DZIAŁ
 TECHNICZNY
 FERRO S.A.

Wojciech Walec



| | |
|-----------|-----------------------|
| ≤ 6 | ± 0.05 |
| > 6-20 | ± 0.1 |
| > 20-40 | ± 0.15 |
| > 40-60 | ± 0.2 |
| > 60-120 | ± 0.3 |
| > 120-400 | ± 0.4 |

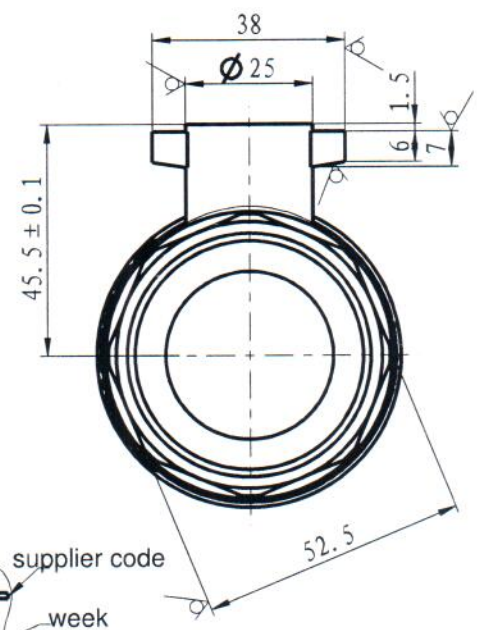
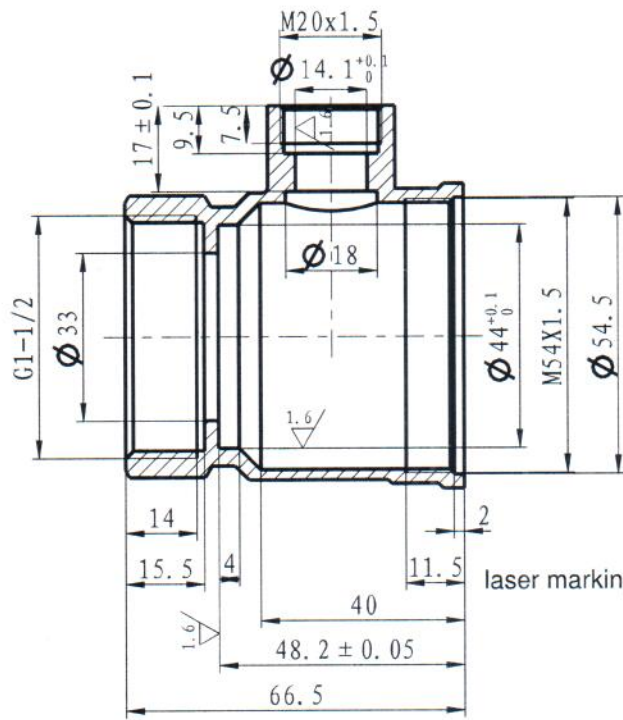
Handle

Drawing No.: 10-01207-G40-700D-1220

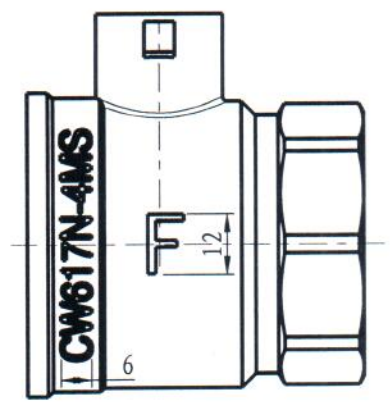
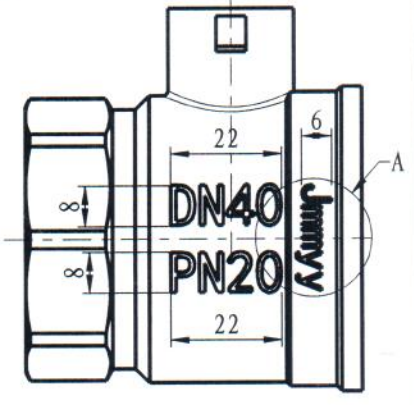
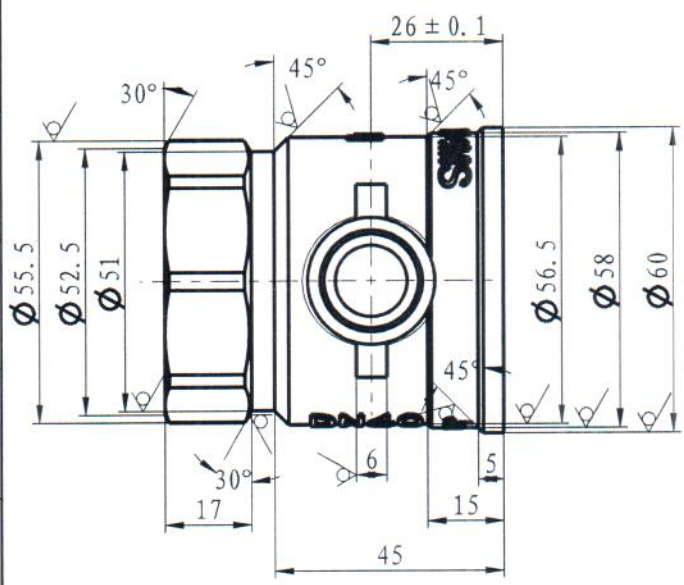
Material: Q235

Produce for Ferro. S.A





supplier code
 week
 year

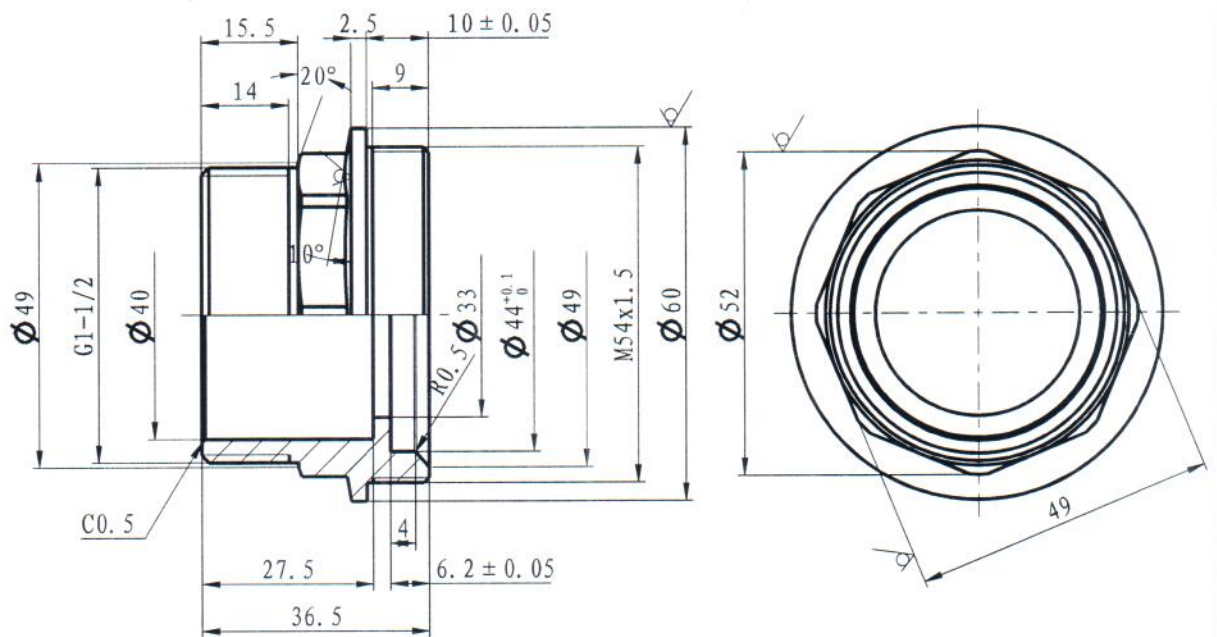


Body
 Drawing No.: 10-01500-G40-0R28-1220
 Material: CW617N-4MS

Produce for Ferro. S.A

DZIAŁ TECHNICZNY
 FERRO S.A
Wolmar

| | |
|-----------|--------|
| ≤ 6 | ± 0.05 |
| > 6-20 | ± 0.1 |
| > 20-40 | ± 0.15 |
| > 40-60 | ± 0.2 |
| > 60-120 | ± 0.3 |
| > 120-400 | ± 0.4 |



| | |
|-----------|-----------------------|
| ≤ 6 | ± 0.05 |
| > 6-20 | ± 0.1 |
| > 20-40 | ± 0.15 |
| > 40-60 | ± 0.2 |
| > 60-120 | ± 0.3 |
| > 120-400 | ± 0.4 |

Produce for Ferro. S.A

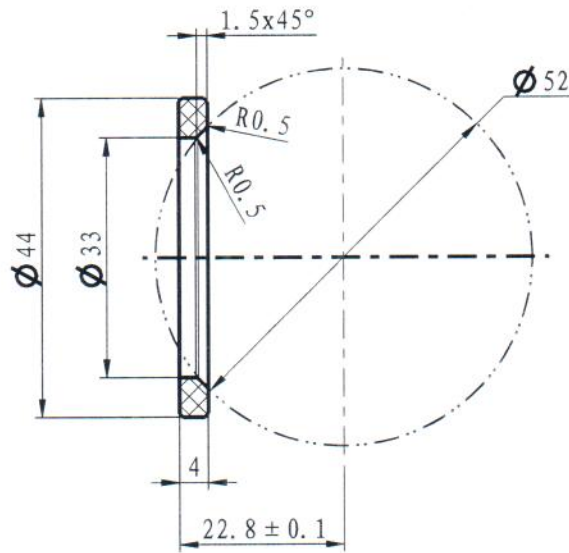
Bonnet

Drawing No.: 10-02500-G40-1R2N

Material: CW617N-4MS



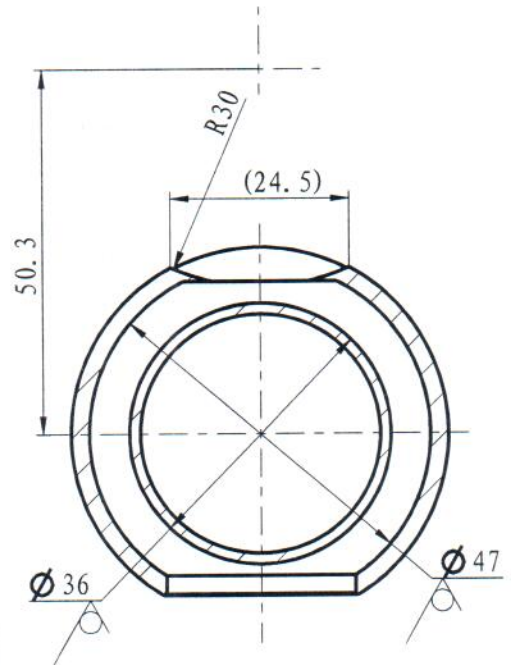
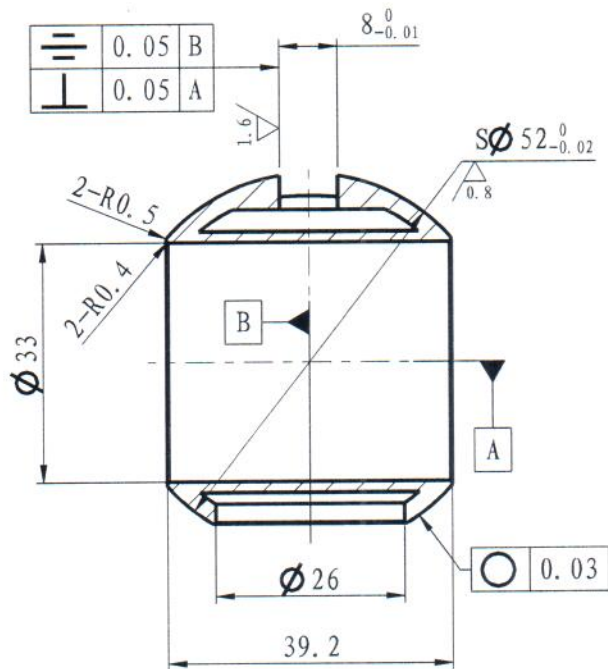
Wdrożenie



Sealing seat
 Drawing No.: 10-01500-G40-20
 Material: PTFE

Produce for Ferro. S.A



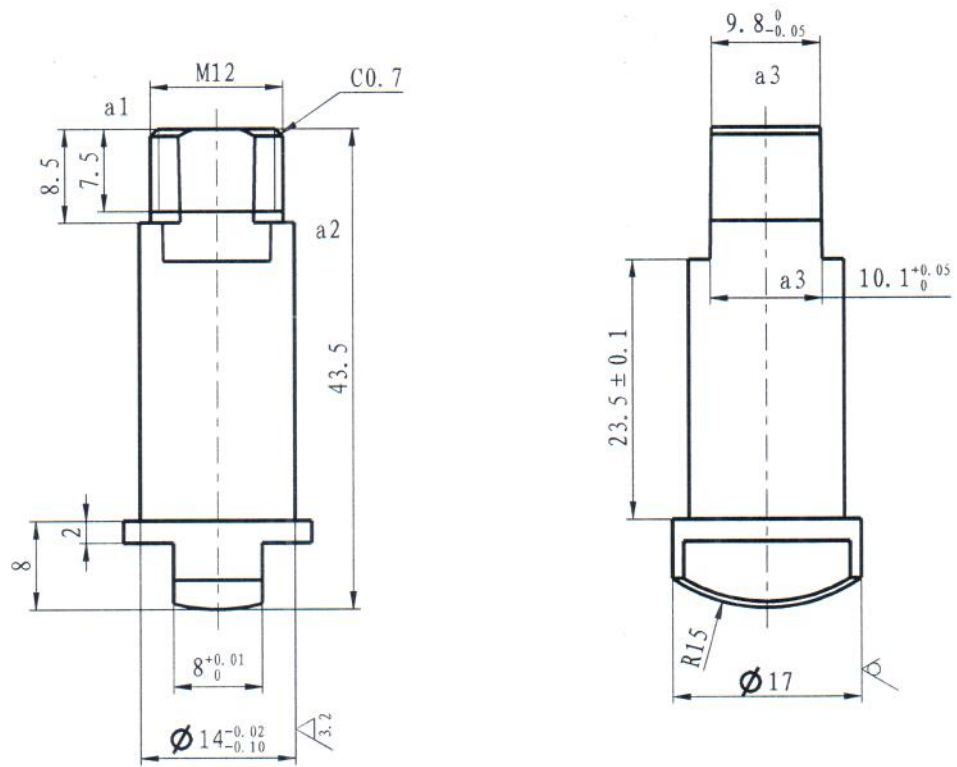


| | |
|-----------|--------|
| ≤ 6 | ± 0.05 |
| > 6-20 | ± 0.1 |
| > 20-40 | ± 0.15 |
| > 40-60 | ± 0.2 |
| > 60-120 | ± 0.3 |
| > 120-400 | ± 0.4 |

Ball
 Drawing No.: 10-01500-G40-3052
 Material: CW617N-4MS

Produce for Ferro. S.A





| | | | | | | | | | | | |
|-----|-----------------------|--------|----------------------|---------|-----------------------|---------|----------------------|----------|----------------------|-----------|----------------------|
| ≤ 6 | ± 0.05 | > 6-20 | ± 0.1 | > 20-40 | ± 0.15 | > 40-60 | ± 0.2 | > 60-120 | ± 0.3 | > 120-400 | ± 0.4 |
|-----|-----------------------|--------|----------------------|---------|-----------------------|---------|----------------------|----------|----------------------|-----------|----------------------|

Produce for Ferro. S.A

Stem

Drawing No.: 10-01500-G40-4000

Material: CW617N-4MS



Wolke