



JOELHO DE REDUÇÃO LATÃO 90º F/F

REF: N/A

Desde 2,75€ +IVA

Categorias: [Canalização](#), [Latão](#)

| REF          | Ref. Fornecedor | Tamanho        | Preço       |
|--------------|-----------------|----------------|-------------|
| 133740101314 | EI06010036      | 1 1/2 x 1 1/4" | 8,63€ +IVA  |
| 133740102232 | EI06010035      | 1 1/2 x 1"     | 8,63€ +IVA  |
| 133740102799 | EI06010033      | 1 1/2 x 1/2"   | 8,63€ +IVA  |
| 133740102231 | EI06010034      | 1 1/2 x 3/4"   | 8,63€ +IVA  |
| 133740101315 | EI06010025      | 1 1/4 x 1"     | 5,84€ +IVA  |
| 133740102798 | EI06010023      | 1 1/4 x 1/2"   | 6,49€ +IVA  |
| 133740102230 | EI06010024      | 1 1/4 x 3/4"   | 6,49€ +IVA  |
| 133740102228 | EI06010013      | 1 x 1/2"       | 4,19€ +IVA  |
| 133740101312 | EI06010014      | 1 x 3/4"       | 3,77€ +IVA  |
| 133740102233 | EI06010057      | 2 1/2 x 2"     | 27,25€ +IVA |
| 133740101426 | EI06010047      | 2 x 1 1/2"     | 10,73€ +IVA |
| 133740102349 | EI06010046      | 2 x 1 1/4"     | 13,85€ +IVA |
| 133740102348 | EI06010045      | 2 x 1"         | 10,73€ +IVA |
| 133740102347 | EI06010044      | 2 x 3/4"       | 10,73€ +IVA |
| 133740101313 | EI06010003      | 3/4 x 1/2"     | 2,75€ +IVA  |

CARACTERÍSTICAS

|         |                                                                                                                                                                                      |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tamanho | 1 1/2 x 1 1/4", 1 1/2 x 1", 1 1/2 x 1/2", 1 1/2 x 3/4", 1 1/4 x 1", 1 1/4 x 1/2", 1 1/4 x 3/4", 1 x 1/2", 1 x 3/4", 2 1/2 x 2", 2 x 1 1/2", 2 x 1 1/4", 2 x 1", 2 x 3/4", 3/4 x 1/2" |
| Grupo   | Joelho de redução latão 90º                                                                                                                                                          |

Subgrupo

F/F