



**Ministerio de Salud**  
Secretaría de Calidad en Salud  
A.N.M.A.T.

**CERTIFICADO DE AUTORIZACIÓN DE MODIFICACIÓN****N° rev: 2125-3#0003**

El Instituto Nacional de Productos Médicos de la Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT) certifica que de acuerdo con lo solicitado por American Implant S.A , se autoriza la modificación en el Registro Nacional de Productores y Productos de Tecnología Médica (RPPTM), del PM 2125-3 aprobado según:

Disposición autorizante N° 5812 de fecha 30 mayo 2016  
Disposiciones modificatorias y reválidas N°: 2125-3#0001  
2125-3#0002

Del siguiente/s dato/s característico/s:

| <b>DATO IDENTIFICATORIO A MODIFICAR</b> | <b>DATO AUTORIZADO HASTA LA FECHA</b> | <b>MODIFICACION/RECTIFICACION AUTORIZADA</b> |
|-----------------------------------------|---------------------------------------|----------------------------------------------|
| Modelos                                 | CAJA DE FUSION                        | 11072501 (7x25-0°)                           |
|                                         | INTERSOMATICA                         | 11072502 (7x25-0°)                           |
|                                         | 11072501 (7x25-0°)                    | 11072503 (7x25-0°)                           |
|                                         | 11072502 (7x25-0°)                    | 11072504 (7x25-0°)                           |
|                                         | 11072507 (7x25-0°)                    | 11072505 (7x25-0°)                           |
|                                         | 11072541 (7x25-4°)                    | 11072506 (7x25-0°)                           |
|                                         | 11072542 (7x25-4°)                    | 11072507 (7x25-0°)                           |
|                                         | 11072547 (7x25-4°)                    | 11072541 (7x25-4°)                           |
|                                         | 11072561 (7x25-6°)                    | 11072542 (7x25-4°)                           |
|                                         | 11072562 (7x25-6°)                    | 11072543 (7x25-4°)                           |
|                                         | 11072567 (7x25-6°)                    | 11072544 (7x25-4°)                           |
|                                         | 11072581 (7x25-8°)                    | 11072545 (7x25-4°)                           |
|                                         | 11072582 (7x25-8°)                    | 11072546 (7x25-4°)                           |
|                                         | 11072587 (7x25-8°)                    | 11072547 (7x25-4°)                           |
|                                         | 11082501 (8x25-0°)                    | 11072561 (7x25-6°)                           |
|                                         | 11082502 (8x25-0°)                    | 11072562 (7x25-6°)                           |
|                                         | 11082507 (8x25-0°)                    | 11072563 (7x25-6°)                           |

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| 11082541 (8x25-4°)  | 11072564 (7x25-6°) |
| 11082542 (8x25-4°)  | 11072565 (7x25-6°) |
| 11082547 (8x25-4°)  | 11072566 (7x25-6°) |
| 11082561 (8x25-6°)  | 11072567 (7x25-6°) |
| 11082562 (8x25-6°)  | 11072581 (7x25-8°) |
| 11082567 (8x25-6°)  | 11072582 (7x25-8°) |
| 11082581 (8x25-8°)  | 11072583 (7x25-8°) |
| 11082582 (8x25-8°)  | 11072584 (7x25-8°) |
| 11082587 (8x25-8°)  | 11072585 (7x25-8°) |
| 11092501 (9x25-0°)  | 11072586 (7x25-8°) |
| 11092502 (9x25-0°)  | 11072587 (7x25-8°) |
| 11092507 (9x25-0°)  | 11082063 (8x20-6°) |
| 11092541 (9x25-4°)  | 11082201 (8x22-0°) |
| 11092542 (9x25-4°)  | 11082202 (8x22-0°) |
| 11092547 (9x25-4°)  | 11082203 (8x22-0°) |
| 11092561 (9x25-6°)  | 11082204 (8x22-0°) |
| 11092562 (9x25-6°)  | 11082205 (8x22-0°) |
| 11092567 (9x25-6°)  | 11082206 (8x22-0°) |
| 11092581 (9x25-8°)  | 11082207 (8x22-0°) |
| 11092582 (9x25-8°)  | 11082241 (8x22-4°) |
| 11092587 (9x25-8°)  | 11082242 (8x22-4°) |
| 11102501 (10x25-0°) | 11082243 (8x22-4°) |
| 11102502 (10x25-0°) | 11082244 (8x22-4°) |
| 11102507 (10x25-0°) | 11082245 (8x22-4°) |
| 11102541 (10x25-4°) | 11082246 (8x22-4°) |
| 11102542 (10x25-4°) | 11082247 (8x22-4°) |
| 11102547 (10x25-4°) | 11082501 (8x25-0°) |
| 11102561 (10x25-6°) | 11082502 (8x25-0°) |
| 11102562 (10x25-6°) | 11082503 (8x25-0°) |
| 11102567 (10x25-6°) | 11082504 (8x25-0°) |
| 11102581 (10x25-8°) | 11082505 (8x25-0°) |
| 11102582 (10x25-8°) | 11082506 (8x25-0°) |
| 11102587 (10x25-8°) | 11082507 (8x25-0°) |
| 11112501 (11x25-0°) | 11082541 (8x25-4°) |
| 11112502 (11x25-0°) | 11082542 (8x25-4°) |
| 11112507 (11x25-0°) | 11082543 (8x25-4°) |
| 11112541 (11x25-4°) | 11082544 (8x25-4°) |
| 11112542 (11x25-4°) | 11082545 (8x25-4°) |
| 11112547 (11x25-4°) | 11082546 (8x25-4°) |
| 11112561 (11x25-6°) | 11082547 (8x25-4°) |
| 11112562 (11x25-6°) | 11082561 (8x25-6°) |
| 11112567 (11x25-6°) | 11082562 (8x25-6°) |
| 11112581 (11x25-8°) | 11082563 (8x25-6°) |
| 11112582 (11x25-8°) | 11082564 (8x25-6°) |
| 11112587 (11x25-8°) | 11082565 (8x25-6°) |
| 11122501 (12x25-0°) | 11082566 (8x25-6°) |
| 11122502 (12x25-0°) | 11082567 (8x25-6°) |
| 11122507 (12x25-0°) | 11082581 (8x25-8°) |
| 11122541 (12x25-4°) | 11082582 (8x25-8°) |
| 11122542 (12x25-4°) | 11082583 (8x25-8°) |



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| 11122547 (12x25-4°) | 11082584 (8x25-8°) |
| 11122561 (12x25-6°) | 11082585 (8x25-8°) |
| 11122562 (12x25-6°) | 11082586 (8x25-8°) |
| 11122567 (12x25-6°) | 11082587 (8x25-8°) |
| 11122581 (12x25-8°) | 11082801 (8x28-0°) |
| 11122582 (12x25-8°) | 11082802 (8x28-0°) |
| 11122587 (12x25-8°) | 11082803 (8x28-0°) |
| CAJA DE FUSION      | 11082804 (8x28-0°) |
| INTERSOMATICA       | 11082805 (8x28-0°) |
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| 12072502 (7x25-0°)  | 11082807 (8x28-0°) |
| 12072507 (7x25-0°)  | 11082841 (8x28-4°) |
| 12072541 (7x25-4°)  | 11082842 (8x28-4°) |
| 12072542 (7x25-4°)  | 11082843 (8x28-4°) |
| 12072547 (7x25-4°)  | 11082844 (8x28-4°) |
| 12072561 (7x25-6°)  | 11082845 (8x28-4°) |
| 12072562 (7x25-6°)  | 11082846 (8x28-4°) |
| 12072567 (7x25-6°)  | 11082847 (8x28-4°) |
| 12072801 (7x28-0°)  | 11083201 (8x32-0°) |
| 12072802 (7x28-0°)  | 11083202 (8x32-0°) |
| 12072807 (7x28-0°)  | 11083203 (8x32-0°) |
| 12072841 (7x28-4°)  | 11083204 (8x32-0°) |
| 12072842 (7x28-4°)  | 11083205 (8x32-0°) |
| 12072847 (7x28-4°)  | 11083206 (8x32-0°) |
| 12072861 (7x28-6°)  | 11083207 (8x32-0°) |
| 12072862 (7x28-6°)  | 11083241 (8x32-4°) |
| 12072867 (7x28-6°)  | 11083242 (8x32-4°) |
| 12073001 (7x30-0°)  | 11083243 (8x32-4°) |
| 12073002 (7x30-0°)  | 11083244 (8x32-4°) |
| 12073007 (7x30-0°)  | 11083245 (8x32-4°) |
| 12073041 (7x30-4°)  | 11083246 (8x32-4°) |
| 12073042 (7x30-4°)  | 11083247 (8x32-4°) |
| 12073047 (7x30-4°)  | 11092501 (9x25-0°) |
| 12073061 (7x30-6°)  | 11092502 (9x25-0°) |
| 12073062 (7x30-6°)  | 11092503 (9x25-0°) |
| 12073067 (7x30-6°)  | 11092504 (9x25-0°) |
| 12082501 (8x25-0°)  | 11092505 (9x25-0°) |
| 12082502 (8x25-0°)  | 11092506 (9x25-0°) |
| 12082507 (8x25-0°)  | 11092507 (9x25-0°) |
| 12082541 (8x25-4°)  | 11092541 (9x25-4°) |
| 12082542 (8x25-4°)  | 11092542 (9x25-4°) |
| 12082547 (8x25-4°)  | 11092543 (9x25-4°) |
| 12082561 (8x25-6°)  | 11092544 (9x25-4°) |
| 12082562 (8x25-6°)  | 11092545 (9x25-4°) |
| 12082567 (8x25-6°)  | 11092546 (9x25-4°) |
| 12082801 (8x28-0°)  | 11092547 (9x25-4°) |
| 12082802 (8x28-0°)  | 11092561 (9x25-6°) |
| 12082807 (8x28-0°)  | 11092562 (9x25-6°) |
| 12082841 (8x28-4°)  | 11092563 (9x25-6°) |
| 12082842 (8x28-4°)  | 11092564 (9x25-6°) |

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| 12082847 (8x28-4°)  | 11092565 (9x25-6°)  |
| 12082861 (8x28-6°)  | 11092566 (9x25-6°)  |
| 12082862 (8x28-6°)  | 11092567 (9x25-6°)  |
| 12082867 (8x28-6°)  | 11092581 (9x25-8°)  |
| 12083001 (8x30-0°)  | 11092582 (9x25-8°)  |
| 12083002 (8x30-0°)  | 11092583 (9x25-8°)  |
| 12083007 (8x30-0°)  | 11092584 (9x25-8°)  |
| 12083041 (8x30-4°)  | 11092585 (9x25-8°)  |
| 12083042 (8x30-4°)  | 11092586 (9x25-8°)  |
| 12083047 (8x30-4°)  | 11092587 (9x25-8°)  |
| 12083061 (8x30-6°)  | 11102063 (10x20-6°) |
| 12083062 (8x30-6°)  | 11102201 (10x22-0°) |
| 12083067 (8x30-6°)  | 11102202 (10x22-0°) |
| 12092501 (9x25-0°)  | 11102203 (10x22-0°) |
| 12092502 (9x25-0°)  | 11102204 (10x22-0°) |
| 12092507 (9x25-0°)  | 11102205 (10x22-0°) |
| 12092541 (9x25-4°)  | 11102206 (10x22-0°) |
| 12092542 (9x25-4°)  | 11102207 (10x22-0°) |
| 12092547 (9x25-4°)  | 11102241 (10x22-4°) |
| 12092561 (9x25-6°)  | 11102242 (10x22-4°) |
| 12092562 (9x25-6°)  | 11102243 (10x22-4°) |
| 12092567 (9x25-6°)  | 11102244 (10x22-4°) |
| 12092801 (9x28-0°)  | 11102245 (10x22-4°) |
| 12092802 (9x28-0°)  | 11102246 (10x22-4°) |
| 12092807 (9x28-0°)  | 11102247 (10x22-4°) |
| 12092841 (9x28-4°)  | 11102501 (10x25-0°) |
| 12092842 (9x28-4°)  | 11102502 (10x25-0°) |
| 12092847 (9x28-4°)  | 11102503 (10x25-0°) |
| 12092861 (9x28-6°)  | 11102504 (10x25-0°) |
| 12092862 (9x28-6°)  | 11102505 (10x25-0°) |
| 12092867 (9x28-6°)  | 11102506 (10x25-0°) |
| 12093001 (9x30-0°)  | 11102507 (10x25-0°) |
| 12093002 (9x30-0°)  | 11102541 (10x25-4°) |
| 12093007 (9x30-0°)  | 11102542 (10x25-4°) |
| 12093041 (9x30-4°)  | 11102543 (10x25-4°) |
| 12093042 (9x30-4°)  | 11102544 (10x25-4°) |
| 12093047 (9x30-4°)  | 11102545 (10x25-4°) |
| 12093061 (9x30-6°)  | 11102546 (10x25-4°) |
| 12093062 (9x30-6°)  | 11102547 (10x25-4°) |
| 12093067 (9x30-6°)  | 11102561 (10x25-6°) |
| 12102501 (10x25-0°) | 11102562 (10x25-6°) |
| 12102502 (10x25-0°) | 11102563 (10x25-6°) |
| 12102507 (10x25-0°) | 11102564 (10x25-6°) |
| 12102541 (10x25-4°) | 11102565 (10x25-6°) |
| 12102542 (10x25-4°) | 11102566 (10x25-6°) |
| 12102547 (10x25-4°) | 11102567 (10x25-6°) |
| 12102561 (10x25-6°) | 11102581 (10x25-8°) |
| 12102562 (10x25-6°) | 11102582 (10x25-8°) |
| 12102567 (10x25-6°) | 11102583 (10x25-8°) |
| 12102801 (10x28-0°) | 11102584 (10x25-8°) |

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| 12102802 (10x28-0°) | 11102585 (10x25-8°) |
| 12102807 (10x28-0°) | 11102586 (10x25-8°) |
| 12102841 (10x28-4°) | 11102587 (10x25-8°) |
| 12102842 (10x28-4°) | 11102801 (10x28-0°) |
| 12102847 (10x28-4°) | 11102802 (10x28-0°) |
| 12102861 (10x28-6°) | 11102803 (10x28-0°) |
| 12102862 (10x28-6°) | 11102804 (10x28-0°) |
| 12102867 (10x28-6°) | 11102805 (10x28-0°) |
| 12103001 (10x30-0°) | 11102806 (10x28-0°) |
| 12103002 (10x30-0°) | 11102807 (10x28-0°) |
| 12103007 (10x30-0°) | 11102841 (10x28-4°) |
| 12103041 (10x30-4°) | 11102842 (10x28-4°) |
| 12103042 (10x30-4°) | 11102843 (10x28-4°) |
| 12103047 (10x30-4°) | 11102844 (10x28-4°) |
| 12103061 (10x30-6°) | 11102845 (10x28-4°) |
| 12103062 (10x30-6°) | 11102846 (10x28-4°) |
| 12103067 (10x30-6°) | 11102847 (10x28-4°) |
| 12112501 (11x25-0°) | 11103201 (10x32-0°) |
| 12112502 (11x25-0°) | 11103202 (10x32-0°) |
| 12112507 (11x25-0°) | 11103203 (10x32-0°) |
| 12112541 (11x25-4°) | 11103204 (10x32-0°) |
| 12112542 (11x25-4°) | 11103205 (10x32-0°) |
| 12112547 (11x25-4°) | 11103206 (10x32-0°) |
| 12112561 (11x25-6°) | 11103207 (10x32-0°) |
| 12112562 (11x25-6°) | 11103241 (10x32-4°) |
| 12112567 (11x25-6°) | 11103242 (10x32-4°) |
| 12112801 (11x28-0°) | 11103243 (10x32-4°) |
| 12112802 (11x28-0°) | 11103244 (10x32-4°) |
| 12112807 (11x28-0°) | 11103245 (10x32-4°) |
| 12112841 (11x28-4°) | 11103246 (10x32-4°) |
| 12112842 (11x28-4°) | 11103247 (10x32-4°) |
| 12112847 (11x28-4°) | 11112501 (11x25-0°) |
| 12112861 (11x28-6°) | 11112502 (11x25-0°) |
| 12112862 (11x28-6°) | 11112503 (11x25-0°) |
| 12112867 (11x28-6°) | 11112504 (11x25-0°) |
| 12113001 (11x30-0°) | 11112505 (11x25-0°) |
| 12113002 (11x30-0°) | 11112506 (11x25-0°) |
| 12113007 (11x30-0°) | 11112507 (11x25-0°) |
| 12113041 (11x30-4°) | 11112541 (11x25-4°) |
| 12113042 (11x30-4°) | 11112542 (11x25-4°) |
| 12113047 (11x30-4°) | 11112543 (11x25-4°) |
| 12113061 (11x30-6°) | 11112544 (11x25-4°) |
| 12113062 (11x30-6°) | 11112545 (11x25-4°) |
| 12113067 (11x30-6°) | 11112546 (11x25-4°) |
| 12122501 (12x25-0°) | 11112547 (11x25-4°) |
| 12122502 (12x25-0°) | 11112561 (11x25-6°) |
| 12122507 (12x25-0°) | 11112562 (11x25-6°) |
| 12122541 (12x25-4°) | 11112563 (11x25-6°) |
| 12122542 (12x25-4°) | 11112564 (11x25-6°) |
| 12122547 (12x25-4°) | 11112565 (11x25-6°) |

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| 12122561 (12x25-6°) | 11112566 (11x25-6°) |
| 12122562 (12x25-6°) | 11112567 (11x25-6°) |
| 12122567 (12x25-6°) | 11112581 (11x25-8°) |
| 12122801 (12x28-0°) | 11112582 (11x25-8°) |
| 12122802 (12x28-0°) | 11112583 (11x25-8°) |
| 12122807 (12x28-0°) | 11112584 (11x25-8°) |
| 12122841 (12x28-4°) | 11112585 (11x25-8°) |
| 12122842 (12x28-4°) | 11112586 (11x25-8°) |
| 12122847 (12x28-4°) | 11112587 (11x25-8°) |
| 12122861 (12x28-6°) | 11122063 (12x20-6°) |
| 12122862 (12x28-6°) | 11122201 (12x22-0°) |
| 12122867 (12x28-6°) | 11122202 (12x22-0°) |
| 12123001 (12x30-0°) | 11122203 (12x22-0°) |
| 12123002 (12x30-0°) | 11122204 (12x22-0°) |
| 12123007 (12x30-0°) | 11122205 (12x22-0°) |
| 12123041 (12x30-4°) | 11122206 (12x22-0°) |
| 12123042 (12x30-4°) | 11122207 (12x22-0°) |
| 12123047 (12x30-4°) | 11122241 (12x22-4°) |
| 12123061 (12x30-6°) | 11122242 (12x22-4°) |
| 12123062 (12x30-6°) | 11122243 (12x22-4°) |
| 12123067 (12x30-6°) | 11122244 (12x22-4°) |
| 12132501 (13x25-0°) | 11122245 (12x22-4°) |
| 12132502 (13x25-0°) | 11122246 (12x22-4°) |
| 12132507 (13x25-0°) | 11122247 (12x22-4°) |
| 12132541 (13x25-4°) | 11122501 (12x25-0°) |
| 12132542 (13x25-4°) | 11122502 (12x25-0°) |
| 12132547 (13x25-4°) | 11122503 (12x25-0°) |
| 12132561 (13x25-6°) | 11122504 (12x25-0°) |
| 12132562 (13x25-6°) | 11122505 (12x25-0°) |
| 12132567 (13x25-6°) | 11122506 (12x25-0°) |
| 12132801 (13x28-0°) | 11122507 (12x25-0°) |
| 12132802 (13x28-0°) | 11122541 (12x25-4°) |
| 12132807 (13x28-0°) | 11122542 (12x25-4°) |
| 12132841 (13x28-4°) | 11122543 (12x25-4°) |
| 12132842 (13x28-4°) | 11122544 (12x25-4°) |
| 12132847 (13x28-4°) | 11122545 (12x25-4°) |
| 12132861 (13x28-6°) | 11122546 (12x25-4°) |
| 12132862 (13x28-6°) | 11122547 (12x25-4°) |
| 12132867 (13x28-6°) | 11122561 (12x25-6°) |
| 12133001 (13x30-0°) | 11122562 (12x25-6°) |
| 12133002 (13x30-0°) | 11122563 (12x25-6°) |
| 12133007 (13x30-0°) | 11122564 (12x25-6°) |
| 12133041 (13x30-4°) | 11122565 (12x25-6°) |
| 12133042 (13x30-4°) | 11122566 (12x25-6°) |
| 12133047 (13x30-4°) | 11122567 (12x25-6°) |
| 12133061 (13x30-6°) | 11122581 (12x25-8°) |
| 12133062 (13x30-6°) | 11122582 (12x25-8°) |
| 12133067 (13x30-6°) | 11122583 (12x25-8°) |
| 12142501 (14x25-0°) | 11122584 (12x25-8°) |
| 12142502 (14x25-0°) | 11122585 (12x25-8°) |

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| 12142507 (14x25-0°) | 11122586 (12x25-8°) |
| 12142541 (14x25-4°) | 11122587 (12x25-8°) |
| 12142542 (14x25-4°) | 11122801 (12x28-0°) |
| 12142547 (14x25-4°) | 11122802 (12x28-0°) |
| 12142561 (14x25-6°) | 11122803 (12x28-0°) |
| 12142562 (14x25-6°) | 11122804 (12x28-0°) |
| 12142567 (14x25-6°) | 11122805 (12x28-0°) |
| 12142801 (14x28-0°) | 11122806 (12x28-0°) |
| 12142802 (14x28-0°) | 11122807 (12x28-0°) |
| 12142807 (14x28-0°) | 11122841 (12x28-4°) |
| 12142841 (14x28-4°) | 11122842 (12x28-4°) |
| 12142842 (14x28-4°) | 11122843 (12x28-4°) |
| 12142847 (14x28-4°) | 11122844 (12x28-4°) |
| 12142861 (14x28-6°) | 11122845 (12x28-4°) |
| 12142862 (14x28-6°) | 11122846 (12x28-4°) |
| 12142867 (14x28-6°) | 11122847 (12x28-4°) |
| 12143001 (14x30-0°) | 11123201 (12x32-0°) |
| 12143002 (14x30-0°) | 11123202 (12x32-0°) |
| 12143007 (14x30-0°) | 11123203 (12x32-0°) |
| 12143041 (14x30-4°) | 11123204 (12x32-0°) |
| 12143042 (14x30-4°) | 11123205 (12x32-0°) |
| 12143047 (14x30-4°) | 11123206 (12x32-0°) |
| 12143061 (14x30-6°) | 11123207 (12x32-0°) |
| 12143062 (14x30-6°) | 11123241 (12x32-4°) |
| 12143067 (14x30-6°) | 11123242 (12x32-4°) |
| 12152501 (15x25-0°) | 11123243 (12x32-4°) |
| 12152502 (15x25-0°) | 11123244 (12x32-4°) |
| 12152507 (15x25-0°) | 11123245 (12x32-4°) |
| 12152541 (15x25-4°) | 11123246 (12x32-4°) |
| 12152542 (15x25-4°) | 11123247 (12x32-4°) |
| 12152547 (15x25-4°) | 11142201 (14x22-0°) |
| 12152561 (15x25-6°) | 11142202 (14x22-0°) |
| 12152562 (15x25-6°) | 11142203 (14x22-0°) |
| 12152567 (15x25-6°) | 11142204 (14x22-0°) |
| 12152801 (15x28-0°) | 11142205 (14x22-0°) |
| 12152802 (15x28-0°) | 11142206 (14x22-0°) |
| 12152807 (15x28-0°) | 11142207 (14x22-0°) |
| 12152841 (15x28-4°) | 11142241 (14x22-4°) |
| 12152842 (15x28-4°) | 11142242 (14x22-4°) |
| 12152847 (15x28-4°) | 11142243 (14x22-4°) |
| 12152861 (15x28-6°) | 11142244 (14x22-4°) |
| 12152862 (15x28-6°) | 11142245 (14x22-4°) |
| 12152867 (15x28-6°) | 11142246 (14x22-4°) |
| 12153001 (15x30-0°) | 11142247 (14x22-4°) |
| 12153002 (15x30-0°) | 11142801 (14x28-0°) |
| 12153007 (15x30-0°) | 11142802 (14x28-0°) |
| 12153041 (15x30-4°) | 11142803 (14x28-0°) |
| 12153042 (15x30-4°) | 11142804 (14x28-0°) |
| 12153047 (15x30-4°) | 11142805 (14x28-0°) |
| 12153061 (15x30-6°) | 11142806 (14x28-0°) |

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| 12153062 (15x30-6°)       | 11142807 (14x28-0°) |
| 12153067 (15x30-6°)       | 11142841 (14x28-4°) |
| 12162501 (16x25-0°)       | 11142842 (14x28-4°) |
| 12162502 (16x25-0°)       | 11142843 (14x28-4°) |
| 12162507 (16x25-0°)       | 11142844 (14x28-4°) |
| 12162541 (16x25-4°)       | 11142845 (14x28-4°) |
| 12162542 (16x25-4°)       | 11142846 (14x28-4°) |
| 12162547 (16x25-4°)       | 11142847 (14x28-4°) |
| 12162561 (16x25-6°)       | 11143201 (14x32-0°) |
| 12162562 (16x25-6°)       | 11143202 (14x32-0°) |
| 12162567 (16x25-6°)       | 11143203 (14x32-0°) |
| 12162801 (16x28-0°)       | 11143204 (14x32-0°) |
| 12162802 (16x28-0°)       | 11143205 (14x32-0°) |
| 12162807 (16x28-0°)       | 11143206 (14x32-0°) |
| 12162841 (16x28-4°)       | 11143207 (14x32-0°) |
| 12162842 (16x28-4°)       | 11143241 (14x32-4°) |
| 12162847 (16x28-4°)       | 11143242 (14x32-4°) |
| 12162861 (16x28-6°)       | 11143243 (14x32-4°) |
| 12162862 (16x28-6°)       | 11143244 (14x32-4°) |
| 12162867 (16x28-6°)       | 11143245 (14x32-4°) |
| 12163001 (16x30-0°)       | 11143246 (14x32-4°) |
| 12163002 (16x30-0°)       | 11143247 (14x32-4°) |
| 12163007 (16x30-0°)       | 12072501 (7x25-0°)  |
| 12163041 (16x30-4°)       | 12072502 (7x25-0°)  |
| 12163042 (16x30-4°)       | 12072503 (7x25-0°)  |
| 12163047 (16x30-4°)       | 12072504 (7x25-0°)  |
| 12163061 (16x30-6°)       | 12072505 (7x25-0°)  |
| 12163062 (16x30-6°)       | 12072506 (7x25-0°)  |
| 12163067 (16x30-6°)       | 12072507 (7x25-0°)  |
| CAJA DE FUSION            | 12072541 (7x25-4°)  |
| INTERSOMATICA             | 12072542 (7x25-4°)  |
| 1306401801 (6x40x18-0°)   | 12072543 (7x25-4°)  |
| 1306401802 (6x40x18-0°)   | 12072544 (7x25-4°)  |
| 1306401807 (6x40x18-0°)   | 12072545 (7x25-4°)  |
| 1306401861 (6x40x18-6°)   | 12072546 (7x25-4°)  |
| 1306401862 (6x40x18-6°)   | 12072547 (7x25-4°)  |
| 1306401867 (6x40x18-6°)   | 12072561 (7x25-6°)  |
| 1306401891 (6x40x18-9°)   | 12072562 (7x25-6°)  |
| 1306401892 (6x40x18-9°)   | 12072563 (7x25-6°)  |
| 1306401891 (6x40x18-9°)   | 12072564 (7x25-6°)  |
| 13064018121 (6x40x18-12°) | 12072565 (7x25-6°)  |
| 13064018122 (6x40x18-12°) | 12072566 (7x25-6°)  |
| 13064018127 (6x40x18-12°) | 12072567 (7x25-6°)  |
| 1306451801 (6x45x18-0°)   | 12072801 (7x28-0°)  |
| 1306451802 (6x45x18-0°)   | 12072802 (7x28-0°)  |
| 1306451807 (6x45x18-0°)   | 12072803 (7x28-0°)  |
| 1306451861 (6x45x18-6°)   | 12072804 (7x28-0°)  |
| 1306451862 (6x45x18-6°)   | 12072805 (7x28-0°)  |
| 1306451867 (6x45x18-6°)   | 12072806 (7x28-0°)  |
| 1306451891 (6x45x18-9°)   | 12072807 (7x28-0°)  |



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| 1306451892 (6x45x18-9°)   | 12072841 (7x28-4°) |
| 1306451897 (6x45x18-9°)   | 12072842 (7x28-4°) |
| 13064518121 (6x45x18-12°) | 12072843 (7x28-4°) |
| 13064518122 (6x45x18-12°) | 12072844 (7x28-4°) |
| 13064518127 (6x45x18-12°) | 12072845 (7x28-4°) |
| 1308451801 (8x45x18-0°)   | 12072846 (7x28-4°) |
| 1308451802 (8x45x18-0°)   | 12072847 (7x28-4°) |
| 1308451807 (8x45x18-0°)   | 12072861 (7x28-6°) |
| 1308451861 (8x45x18-6°)   | 12072862 (7x28-6°) |
| 1308451862 (8x45x18-6°)   | 12072863 (7x28-6°) |
| 1308451867 (8x45x18-6°)   | 12072864 (7x28-6°) |
| 1308451891 (8x45x18-9°)   | 12072865 (7x28-6°) |
| 1308451892 (8x45x18-9°)   | 12072866 (7x28-6°) |
| 1308451897 (8x45x18-9°)   | 12072867 (7x28-6°) |
| 13084518121 (8x45x18-12°) | 12073001 (7x30-0°) |
| 13084518122 (8x45x18-12°) | 12073002 (7x30-0°) |
| 13084518127 (8x45x18-12°) | 12073003 (7x30-0°) |
| 1308501801 (8x50x18-0°)   | 12073004 (7x30-0°) |
| 1308501802 (8x50x18-0°)   | 12073005 (7x30-0°) |
| 1308501807 (8x50x18-0°)   | 12073006 (7x30-0°) |
| 1308501861 (8x50x18-6°)   | 12073007 (7x30-0°) |
| 1308501862 (8x50x18-6°)   | 12073041 (7x30-4°) |
| 1308501867 (8x50x18-6°)   | 12073042 (7x30-4°) |
| 1308501891 (8x50x18-9°)   | 12073043 (7x30-4°) |
| 1308501892 (8x50x18-9°)   | 12073044 (7x30-4°) |
| 1308501897 (8x50x18-9°)   | 12073045 (7x30-4°) |
| 13085018121 (8x50x18-12°) | 12073046 (7x30-4°) |
| 13085018122 (8x50x18-12°) | 12073047 (7x30-4°) |
| 13085018127 (8x50x18-12°) | 12073061 (7x30-6°) |
| 1308551801 (8x55x18-0°)   | 12073062 (7x30-6°) |
| 1308551802 (8x55x18-0°)   | 12073063 (7x30-6°) |
| 1308551807 (8x55x18-0°)   | 12073064 (7x30-6°) |
| 1308551861 (8x55x18-6°)   | 12073065 (7x30-6°) |
| 1308551862 (8x55x18-6°)   | 12073066 (7x30-6°) |
| 1308551867 (8x55x18-6°)   | 12073067 (7x30-6°) |
| 1308551891 (8x55x18-9°)   | 12082501 (8x25-0°) |
| 1308551892 (8x55x18-9°)   | 12082502 (8x25-0°) |
| 1308551897 (8x55x18-9°)   | 12082503 (8x25-0°) |
| 13085518121 (8x55x18-12°) | 12082504 (8x25-0°) |
| 13085518122 (8x55x18-12°) | 12082505 (8x25-0°) |
| 13085518127 (8x55x18-12°) | 12082506 (8x25-0°) |
| 1310332401 (10x33x24-0°)  | 12082507 (8x25-0°) |
| 1310332402 (10x33x24-0°)  | 12082541 (8x25-4°) |
| 1310332407 (10x33x24-0°)  | 12082542 (8x25-4°) |
| 1310332461 (10x33x24-6°)  | 12082543 (8x25-4°) |
| 1310332462 (10x33x24-6°)  | 12082544 (8x25-4°) |
| 1310332467 (10x33x24-6°)  | 12082545 (8x25-4°) |
| 1310332491 (10x33x24-9°)  | 12082546 (8x25-4°) |
| 1310332492 (10x33x24-9°)  | 12082547 (8x25-4°) |
| 1310332497 (10x33x24-9°)  | 12082561 (8x25-6°) |



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| 13103324121 (10x33x24-12°) | 12082562 (8x25-6°) |
| 13103324122 (10x33x24-12°) | 12082563 (8x25-6°) |
| 13103324127 (10x33x24-12°) | 12082564 (8x25-6°) |
| 1310352401 (10x35x24-0°)   | 12082565 (8x25-6°) |
| 1310352402 (10x35x24-0°)   | 12082566 (8x25-6°) |
| 1310352407 (10x35x24-0°)   | 12082567 (8x25-6°) |
| 1310352461 (10x35x24-6°)   | 12082801 (8x28-0°) |
| 1310352462 (10x35x24-6°)   | 12082802 (8x28-0°) |
| 1310352467 (10x35x24-6°)   | 12082803 (8x28-0°) |
| 1310352491 (10x35x24-9°)   | 12082804 (8x28-0°) |
| 1310352492 (10x35x24-9°)   | 12082805 (8x28-0°) |
| 1310352497 (10x35x24-9°)   | 12082806 (8x28-0°) |
| 13103524121 (10x35x24-12°) | 12082807 (8x28-0°) |
| 13103524122 (10x35x24-12°) | 12082841 (8x28-4°) |
| 13103524127 (10x35x24-12°) | 12082842 (8x28-4°) |
| 1310372401 (10x37x24-0°)   | 12082843 (8x28-4°) |
| 1310372402 (10x37x24-0°)   | 12082844 (8x28-4°) |
| 1310372407 (10x37x24-0°)   | 12082845 (8x28-4°) |
| 1310372461 (10x37x24-6°)   | 12082846 (8x28-4°) |
| 1310372462 (10x37x24-6°)   | 12082847 (8x28-4°) |
| 1310372467 (10x37x24-6°)   | 12082861 (8x28-6°) |
| 1310372491 (10x37x24-9°)   | 12082862 (8x28-6°) |
| 1310372492 (10x37x24-9°)   | 12082863 (8x28-6°) |
| 1310372497 (10x37x24-9°)   | 12082864 (8x28-6°) |
| 13103724121 (10x37x24-12°) | 12082865 (8x28-6°) |
| 13103724122 (10x37x24-12°) | 12082866 (8x28-6°) |
| 13103724127 (10x37x24-12°) | 12082867 (8x28-6°) |
| 1310451801 (10x45x18-0°)   | 12083001 (8x30-0°) |
| 1310451802 (10x45x18-0°)   | 12083002 (8x30-0°) |
| 1310451807 (10x45x18-0°)   | 12083003 (8x30-0°) |
| 1310451861 (10x45x18-6°)   | 12083004 (8x30-0°) |
| 1310451862 (10x45x18-6°)   | 12083005 (8x30-0°) |
| 1310451867 (10x45x18-6°)   | 12083006 (8x30-0°) |
| 1310451891 (10x45x18-9°)   | 12083007 (8x30-0°) |
| 1310451892 (10x45x18-9°)   | 12083041 (8x30-4°) |
| 1310451897 (10x45x18-9°)   | 12083042 (8x30-4°) |
| 13104518121 (10x45x18-12°) | 12083043 (8x30-4°) |
| 13104518122 (10x45x18-12°) | 12083044 (8x30-4°) |
| 13104518127 (10x45x18-12°) | 12083045 (8x30-4°) |
| 1310501801 (10x50x18-0°)   | 12083046 (8x30-4°) |
| 1310501802 (10x50x18-0°)   | 12083047 (8x30-4°) |
| 1310501807 (10x50x18-0°)   | 12083061 (8x30-6°) |
| 1310501861 (10x50x18-6°)   | 12083062 (8x30-6°) |
| 1310501862 (10x50x18-6°)   | 12083063 (8x30-6°) |
| 1310501867 (10x50x18-6°)   | 12083064 (8x30-6°) |
| 1310501891 (10x50x18-9°)   | 12083065 (8x30-6°) |
| 1310501892 (10x50x18-9°)   | 12083066 (8x30-6°) |
| 1310501897 (10x50x18-9°)   | 12083067 (8x30-6°) |
| 13105018121 (10x50x18-12°) | 12092501 (9x25-0°) |
| 13105018122 (10x50x18-12°) | 12092502 (9x25-0°) |

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| 13105018127 (10x50x18-12°) | 12092503 (9x25-0°) |
| 1310551801 (10x55x18-0°)   | 12092504 (9x25-0°) |
| 1310551802 (10x55x18-0°)   | 12092505 (9x25-0°) |
| 1310551807 (10x55x18-0°)   | 12092506 (9x25-0°) |
| 1310551861 (10x55x18-6°)   | 12092507 (9x25-0°) |
| 1310551862 (10x55x18-6°)   | 12092541 (9x25-4°) |
| 1310551867 (10x55x18-6°)   | 12092542 (9x25-4°) |
| 1310551891 (10x55x18-9°)   | 12092543 (9x25-4°) |
| 1310551892 (10x55x18-9°)   | 12092544 (9x25-4°) |
| 1310551897 (10x55x18-9°)   | 12092545 (9x25-4°) |
| 13105518121 (10x55x18-12°) | 12092546 (9x25-4°) |
| 13105518122 (10x55x18-12°) | 12092547 (9x25-4°) |
| 13105518127 (10x55x18-12°) | 12092561 (9x25-6°) |
| 1312332401 (12x33x24-0°)   | 12092562 (9x25-6°) |
| 1312332402 (12x33x24-0°)   | 12092563 (9x25-6°) |
| 1312332407 (12x33x24-0°)   | 12092564 (9x25-6°) |
| 1312332461 (12x33x24-6°)   | 12092565 (9x25-6°) |
| 1312332462 (12x33x24-6°)   | 12092566 (9x25-6°) |
| 1312332467 (12x33x24-6°)   | 12092567 (9x25-6°) |
| 1312332491 (12x33x24-9°)   | 12092801 (9x28-0°) |
| 1312332492 (12x33x24-9°)   | 12092802 (9x28-0°) |
| 1312332497 (12x33x24-9°)   | 12092803 (9x28-0°) |
| 13123324121 (12x33x24-12°) | 12092804 (9x28-0°) |
| 13123324122 (12x33x24-12°) | 12092805 (9x28-0°) |
| 13123324127 (12x33x24-12°) | 12092806 (9x28-0°) |
| 1312352401 (12x35x24-0°)   | 12092807 (9x28-0°) |
| 1312352402 (12x35x24-0°)   | 12092841 (9x28-4°) |
| 1312352407 (12x35x24-0°)   | 12092842 (9x28-4°) |
| 1312352461 (12x35x24-6°)   | 12092843 (9x28-4°) |
| 1312352462 (12x35x24-6°)   | 12092844 (9x28-4°) |
| 1312352467 (12x35x24-6°)   | 12092845 (9x28-4°) |
| 1312352491 (12x35x24-9°)   | 12092846 (9x28-4°) |
| 1312352492 (12x35x24-9°)   | 12092847 (9x28-4°) |
| 1312352497 (12x35x24-9°)   | 12092861 (9x28-6°) |
| 13123524121 (12x35x24-12°) | 12092862 (9x28-6°) |
| 13123524122 (12x35x24-12°) | 12092863 (9x28-6°) |
| 13123524127 (12x35x24-12°) | 12092864 (9x28-6°) |
| 1312372401 (12x37x24-0°)   | 12092865 (9x28-6°) |
| 1312372402 (12x37x24-0°)   | 12092866 (9x28-6°) |
| 1312372407 (12x37x24-0°)   | 12092867 (9x28-6°) |
| 1312372461 (12x37x24-6°)   | 12093001 (9x30-0°) |
| 1312372462 (12x37x24-6°)   | 12093002 (9x30-0°) |
| 1312372467 (12x37x24-6°)   | 12093003 (9x30-0°) |
| 1312372491 (12x37x24-9°)   | 12093004 (9x30-0°) |
| 1312372492 (12x37x24-9°)   | 12093005 (9x30-0°) |
| 1312372497 (12x37x24-9°)   | 12093006 (9x30-0°) |
| 13123724121 (12x37x24-12°) | 12093007 (9x30-0°) |
| 13123724122 (12x37x24-12°) | 12093041 (9x30-4°) |
| 13123724127 (12x37x24-12°) | 12093042 (9x30-4°) |
| 1312451801 (12x45x18-0°)   | 12093043 (9x30-4°) |

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| 1312451802 (12x45x18-0°)   | 12093044 (9x30-4°)  |
| 1312451807 (12x45x18-0°)   | 12093045 (9x30-4°)  |
| 1312451861 (12x45x18-6°)   | 12093046 (9x30-4°)  |
| 1312451862 (12x45x18-6°)   | 12093047 (9x30-4°)  |
| 1312451867 (12x45x18-6°)   | 12093061 (9x30-6°)  |
| 1312451891 (12x45x18-9°)   | 12093062 (9x30-6°)  |
| 1312451892 (12x45x18-9°)   | 12093063 (9x30-6°)  |
| 1312451897 (12x45x18-9°)   | 12093064 (9x30-6°)  |
| 13124518121 (12x45x18-12°) | 12093065 (9x30-6°)  |
| 13124518122 (12x45x18-12°) | 12093066 (9x30-6°)  |
| 13124518127 (12x45x18-12°) | 12093067 (9x30-6°)  |
| 1312501801 (12x50x18-0°)   | 12102501 (10x25-0°) |
| 1312501802 (12x50x18-0°)   | 12102502 (10x25-0°) |
| 1312501807 (12x50x18-0°)   | 12102503 (10x25-0°) |
| 1312501861 (12x50x18-6°)   | 12102504 (10x25-0°) |
| 1312501862 (12x50x18-6°)   | 12102505 (10x25-0°) |
| 1312501867 (12x50x18-6°)   | 12102506 (10x25-0°) |
| 1312501891 (12x50x18-9°)   | 12102507 (10x25-0°) |
| 1312501892 (12x50x18-9°)   | 12102541 (10x25-4°) |
| 1312501897 (12x50x18-9°)   | 12102542 (10x25-4°) |
| 13125018121 (12x50x18-12°) | 12102543 (10x25-4°) |
| 13125018122 (12x50x18-12°) | 12102544 (10x25-4°) |
| 13125018127 (12x50x18-12°) | 12102545 (10x25-4°) |
| 1312551801 (12x55x18-0°)   | 12102546 (10x25-4°) |
| 1312551802 (12x55x18-0°)   | 12102547 (10x25-4°) |
| 1312551807 (12x55x18-0°)   | 12102561 (10x25-6°) |
| 1312551861 (12x55x18-6°)   | 12102562 (10x25-6°) |
| 1312551862 (12x55x18-6°)   | 12102563 (10x25-6°) |
| 1312551867 (12x55x18-6°)   | 12102564 (10x25-6°) |
| 1312551891 (12x55x18-9°)   | 12102565 (10x25-6°) |
| 1312551892 (12x55x18-9°)   | 12102566 (10x25-6°) |
| 1312551897 (12x55x18-9°)   | 12102567 (10x25-6°) |
| 13125518121 (12x55x18-12°) | 12102801 (10x28-0°) |
| 13125518122 (12x55x18-12°) | 12102802 (10x28-0°) |
| 13125518127 (12x55x18-12°) | 12102803 (10x28-0°) |
| 1314332401 (14x33x24-0°)   | 12102804 (10x28-0°) |
| 1314332402 (14x33x24-0°)   | 12102805 (10x28-0°) |
| 1314332407 (14x33x24-0°)   | 12102806 (10x28-0°) |
| 1314332461 (14x33x24-6°)   | 12102807 (10x28-0°) |
| 1314332462 (14x33x24-6°)   | 12102841 (10x28-4°) |
| 1314332467 (14x33x24-6°)   | 12102842 (10x28-4°) |
| 1314332491 (14x33x24-9°)   | 12102843 (10x28-4°) |
| 1314332492 (14x33x24-9°)   | 12102844 (10x28-4°) |
| 1314332497 (14x33x24-9°)   | 12102845 (10x28-4°) |
| 13143324121 (14x33x24-12°) | 12102846 (10x28-4°) |
| 13143324122 (14x33x24-12°) | 12102847 (10x28-4°) |
| 13143324127 (14x33x24-12°) | 12102861 (10x28-6°) |
| 1314352401 (14x35x24-0°)   | 12102862 (10x28-6°) |
| 1314352402 (14x35x24-0°)   | 12102863 (10x28-6°) |
| 1314352407 (14x35x24-0°)   | 12102864 (10x28-6°) |

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| 1314352461 (14x35x24-6°)   | 12102865 (10x28-6°) |
| 1314352462 (14x35x24-6°)   | 12102866 (10x28-6°) |
| 1314352467 (14x35x24-6°)   | 12102867 (10x28-6°) |
| 1314352491 (14x35x24-9°)   | 12103001 (10x30-0°) |
| 1314352492 (14x35x24-9°)   | 12103002 (10x30-0°) |
| 1314352497 (14x35x24-9°)   | 12103003 (10x30-0°) |
| 13143524121 (14x35x24-12°) | 12103004 (10x30-0°) |
| 13143524122 (14x35x24-12°) | 12103005 (10x30-0°) |
| 13143524127 (14x35x24-12°) | 12103006 (10x30-0°) |
| 1314372401 (14x37x24-0°)   | 12103007 (10x30-0°) |
| 1314372402 (14x37x24-0°)   | 12103041 (10x30-4°) |
| 1314372407 (14x37x24-0°)   | 12103042 (10x30-4°) |
| 1314372461 (14x37x24-6°)   | 12103043 (10x30-4°) |
| 1314372462 (14x37x24-6°)   | 12103044 (10x30-4°) |
| 1314372467 (14x37x24-6°)   | 12103045 (10x30-4°) |
| 1314372491 (14x37x24-9°)   | 12103046 (10x30-4°) |
| 1314372492 (14x37x24-9°)   | 12103047 (10x30-4°) |
| 1314372497 (14x37x24-9°)   | 12103061 (10x30-6°) |
| 13143724121 (14x37x24-12°) | 12103062 (10x30-6°) |
| 13143724122 (14x37x24-12°) | 12103063 (10x30-6°) |
| 13143724127 (14x37x24-12°) | 12103064 (10x30-6°) |
| 1314451801 (14x45x18-0°)   | 12103065 (10x30-6°) |
| 1314451802 (14x45x18-0°)   | 12103066 (10x30-6°) |
| 1314451807 (14x45x18-0°)   | 12103067 (10x30-6°) |
| 1314451861 (14x45x18-6°)   | 12112501 (11x25-0°) |
| 1314451862 (14x45x18-6°)   | 12112502 (11x25-0°) |
| 1314451867 (14x45x18-6°)   | 12112503 (11x25-0°) |
| 1314451891 (14x45x18-9°)   | 12112504 (11x25-0°) |
| 1314451892 (14x45x18-9°)   | 12112505 (11x25-0°) |
| 1314451897 (14x45x18-9°)   | 12112506 (11x25-0°) |
| 13144518121 (14x45x18-12°) | 12112507 (11x25-0°) |
| 13144518122 (14x45x18-12°) | 12112541 (11x25-4°) |
| 13144518127 (14x45x18-12°) | 12112542 (11x25-4°) |
| 1314501801 (14x50x18-0°)   | 12112543 (11x25-4°) |
| 1314501802 (14x50x18-0°)   | 12112544 (11x25-4°) |
| 1314501807 (14x50x18-0°)   | 12112545 (11x25-4°) |
| 1314501861 (14x50x18-6°)   | 12112546 (11x25-4°) |
| 1314501862 (14x50x18-6°)   | 12112547 (11x25-4°) |
| 1314501867 (14x50x18-6°)   | 12112561 (11x25-6°) |
| 1314501891 (14x50x18-9°)   | 12112562 (11x25-6°) |
| 1314501892 (14x50x18-9°)   | 12112563 (11x25-6°) |
| 1314501897 (14x50x18-9°)   | 12112564 (11x25-6°) |
| 13145018121 (14x50x18-12°) | 12112565 (11x25-6°) |
| 13145018122 (14x50x18-12°) | 12112566 (11x25-6°) |
| 13145018127 (14x50x18-12°) | 12112567 (11x25-6°) |
| 1314551801 (14x55x18-0°)   | 12112801 (11x28-0°) |
| 1314551802 (14x55x18-0°)   | 12112802 (11x28-0°) |
| 1314551807 (14x55x18-0°)   | 12112803 (11x28-0°) |
| 1314551861 (14x55x18-6°)   | 12112804 (11x28-0°) |
| 1314551862 (14x55x18-6°)   | 12112805 (11x28-0°) |

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| 1314551867 (14x55x18-6°)   | 12112806 (11x28-0°) |
| 1314551891 (14x55x18-9°)   | 12112807 (11x28-0°) |
| 1314551892 (14x55x18-9°)   | 12112841 (11x28-4°) |
| 1314551897 (14x55x18-9°)   | 12112842 (11x28-4°) |
| 13145518121 (14x55x18-12°) | 12112843 (11x28-4°) |
| 13145518122 (14x55x18-12°) | 12112844 (11x28-4°) |
| 13145518127 (14x55x18-12°) | 12112845 (11x28-4°) |
| CAJA DE FUSION             | 12112846 (11x28-4°) |
| INTERSOMATICA              | 12112847 (11x28-4°) |
| 1445131501 (4,5x13x15-0°)  | 12112861 (11x28-6°) |
| 1445131502 (4,5x13x15-0°)  | 12112862 (11x28-6°) |
| 1445131507 (4,5x13x15-0°)  | 12112863 (11x28-6°) |
| 1445131541 (4,5x13x15-4°)  | 12112864 (11x28-6°) |
| 1445131542 (4,5x13x15-4°)  | 12112865 (11x28-6°) |
| 1445131547 (4,5x13x15-4°)  | 12112866 (11x28-6°) |
| 1445131561 (4,5x13x15-6°)  | 12112867 (11x28-6°) |
| 1445131562 (4,5x13x15-6°)  | 12113001 (11x30-0°) |
| 1445131567 (4,5x13x15-6°)  | 12113002 (11x30-0°) |
| 1450131501 (5x13x15-0°)    | 12113003 (11x30-0°) |
| 1450131502 (5x13x15-0°)    | 12113004 (11x30-0°) |
| 1450131507 (5x13x15-0°)    | 12113005 (11x30-0°) |
| 1450131541 (5x13x15-4°)    | 12113006 (11x30-0°) |
| 1450131542 (5x13x15-4°)    | 12113007 (11x30-0°) |
| 1450131547 (5x13x15-4°)    | 12113041 (11x30-4°) |
| 1450131561 (5x13x15-6°)    | 12113042 (11x30-4°) |
| 1450131562 (5x13x15-6°)    | 12113043 (11x30-4°) |
| 1450131567 (5x13x15-6°)    | 12113044 (11x30-4°) |
| 1460131501 (6x13x15-0°)    | 12113045 (11x30-4°) |
| 1460131502 (6x13x15-0°)    | 12113046 (11x30-4°) |
| 1460131507 (6x13x15-0°)    | 12113047 (11x30-4°) |
| 1460131541 (6x13x15-4°)    | 12113061 (11x30-6°) |
| 1460131542 (6x13x15-4°)    | 12113062 (11x30-6°) |
| 1460131547 (6x13x15-4°)    | 12113063 (11x30-6°) |
| 1460131561 (6x13x15-6°)    | 12113064 (11x30-6°) |
| 1460131562 (6x13x15-6°)    | 12113065 (11x30-6°) |
| 1460131567 (6x13x15-6°)    | 12113066 (11x30-6°) |
| 1470131501 (7x13x15-0°)    | 12113067 (11x30-6°) |
| 1470131502 (7x13x15-0°)    | 12122501 (12x25-0°) |
| 1470131507 (7x13x15-0°)    | 12122502 (12x25-0°) |
| 1470131541 (7x13x15-4°)    | 12122503 (12x25-0°) |
| 1470131542 (7x13x15-4°)    | 12122504 (12x25-0°) |
| 1470131547 (7x13x15-4°)    | 12122505 (12x25-0°) |
| 1470131561 (7x13x15-6°)    | 12122506 (12x25-0°) |
| 1470131562 (7x13x15-6°)    | 12122507 (12x25-0°) |
| 1470131567 (7x13x15-6°)    | 12122541 (12x25-4°) |
| 1480131501 (8x13x15-0°)    | 12122542 (12x25-4°) |
| 1480131502 (8x13x15-0°)    | 12122543 (12x25-4°) |
| 1480131507 (8x13x15-0°)    | 12122544 (12x25-4°) |
| 1480131541 (8x13x15-4°)    | 12122545 (12x25-4°) |
| 1480131542 (8x13x15-4°)    | 12122546 (12x25-4°) |



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| 1480131547 (8x13x15-4°)   | 12122547 (12x25-4°) |
| 1480131561 (8x13x15-6°)   | 12122561 (12x25-6°) |
| 1480131562 (8x13x15-6°)   | 12122562 (12x25-6°) |
| 1480131567 (8x13x15-6°)   | 12122563 (12x25-6°) |
| 1445141701 (4,5x14x17-0°) | 12122564 (12x25-6°) |
| 1445141702 (4,5x14x17-0°) | 12122565 (12x25-6°) |
| 1445141707 (4,5x14x17-0°) | 12122566 (12x25-6°) |
| 1445141741 (4,5x14x17-4°) | 12122567 (12x25-6°) |
| 1445141742 (4,5x14x17-4°) | 12122801 (12x28-0°) |
| 1445141747 (4,5x14x17-4°) | 12122802 (12x28-0°) |
| 1445141761 (4,5x14x17-6°) | 12122803 (12x28-0°) |
| 1445141762 (4,5x14x17-6°) | 12122804 (12x28-0°) |
| 1445141767 (4,5x14x17-6°) | 12122805 (12x28-0°) |
| 1445151701 (4,5x15x17-0°) | 12122806 (12x28-0°) |
| 1445151702 (4,5x15x17-0°) | 12122807 (12x28-0°) |
| 1445151707 (4,5x15x17-0°) | 12122841 (12x28-4°) |
| 1445151741 (4,5x15x17-4°) | 12122842 (12x28-4°) |
| 1445151742 (4,5x15x17-4°) | 12122843 (12x28-4°) |
| 1445151747 (4,5x15x17-4°) | 12122844 (12x28-4°) |
| 1445151761 (4,5x15x17-6°) | 12122845 (12x28-4°) |
| 1445151762 (4,5x15x17-6°) | 12122846 (12x28-4°) |
| 1445141767 (4,5x15x17-6°) | 12122847 (12x28-4°) |
| 1450141701 (5x14x17-0°)   | 12122861 (12x28-6°) |
| 1450141702 (5x14x17-0°)   | 12122862 (12x28-6°) |
| 1450141707 (5x14x17-0°)   | 12122863 (12x28-6°) |
| 1450141741 (5x14x17-4°)   | 12122864 (12x28-6°) |
| 1450141742 (5x14x17-4°)   | 12122865 (12x28-6°) |
| 1450141747 (5x14x17-4°)   | 12122866 (12x28-6°) |
| 1450141761 (5x14x17-6°)   | 12122867 (12x28-6°) |
| 1450141762 (5x14x17-6°)   | 12123001 (12x30-0°) |
| 1450141767 (5x14x17-6°)   | 12123002 (12x30-0°) |
| 1450151701 (5x15x17-0°)   | 12123003 (12x30-0°) |
| 1450151702 (5x15x17-0°)   | 12123004 (12x30-0°) |
| 1450151707 (5x15x17-0°)   | 12123005 (12x30-0°) |
| 1450151741 (5x15x17-4°)   | 12123006 (12x30-0°) |
| 1450151742 (5x15x17-4°)   | 12123007 (12x30-0°) |
| 1450151747 (5x15x17-4°)   | 12123041 (12x30-4°) |
| 1450151761 (5x15x17-6°)   | 12123042 (12x30-4°) |
| 1450151762 (5x15x17-6°)   | 12123043 (12x30-4°) |
| 1450151767 (5x15x17-6°)   | 12123044 (12x30-4°) |
| 1460141701 (6x14x17-0°)   | 12123045 (12x30-4°) |
| 1460141702 (6x14x17-0°)   | 12123046 (12x30-4°) |
| 1460141707 (6x14x17-0°)   | 12123047 (12x30-4°) |
| 1460141741 (6x14x17-4°)   | 12123061 (12x30-6°) |
| 1460141742 (6x14x17-4°)   | 12123062 (12x30-6°) |
| 1460141747 (6x14x17-4°)   | 12123063 (12x30-6°) |
| 1460141761 (6x14x17-6°)   | 12123064 (12x30-6°) |
| 1460141762 (6x14x17-6°)   | 12123065 (12x30-6°) |
| 1460141767 (6x14x17-6°)   | 12123066 (12x30-6°) |
| 1460151701 (6x15x17-0°)   | 12123067 (12x30-6°) |



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| 1460151702 (6x15x17-0°)   | 12132501 (13x25-0°) |
| 1460151707 (6x15x17-0°)   | 12132502 (13x25-0°) |
| 1460151741 (6x15x17-4°)   | 12132503 (13x25-0°) |
| 1460151742 (6x15x17-4°)   | 12132504 (13x25-0°) |
| 1460151747 (6x15x17-4°)   | 12132505 (13x25-0°) |
| 1460151761 (6x15x17-6°)   | 12132506 (13x25-0°) |
| 1460151762 (6x15x17-6°)   | 12132507 (13x25-0°) |
| 1460151767 (6x15x17-6°)   | 12132541 (13x25-4°) |
| 1470141701 (7x14x17-0°)   | 12132542 (13x25-4°) |
| 1470141702 (7x14x17-0°)   | 12132543 (13x25-4°) |
| 1470141707 (7x14x17-0°)   | 12132544 (13x25-4°) |
| 1470141741 (7x14x17-4°)   | 12132545 (13x25-4°) |
| 1470141742 (7x14x17-4°)   | 12132546 (13x25-4°) |
| 1470141747 (7x14x17-4°)   | 12132547 (13x25-4°) |
| 1470141761 (7x14x17-6°)   | 12132561 (13x25-6°) |
| 1470141762 (7x14x17-6°)   | 12132562 (13x25-6°) |
| 1470141767 (7x14x17-6°)   | 12132563 (13x25-6°) |
| 1470151701 (7x15x17-0°)   | 12132564 (13x25-6°) |
| 1470151702 (7x15x17-0°)   | 12132565 (13x25-6°) |
| 1470151707 (7x15x17-0°)   | 12132566 (13x25-6°) |
| 1470151741 (7x15x17-4°)   | 12132567 (13x25-6°) |
| 1470151742 (7x15x17-4°)   | 12132801 (13x28-0°) |
| 1470151747 (7x15x17-4°)   | 12132802 (13x28-0°) |
| 1470151761 (7x15x17-6°)   | 12132803 (13x28-0°) |
| 1470151762 (7x14x17-6°)   | 12132804 (13x28-0°) |
| 1470151767 (7x15x17-6°)   | 12132805 (13x28-0°) |
| 1480141701 (8x14x17-0°)   | 12132806 (13x28-0°) |
| 1480141702 (8x14x17-0°)   | 12132807 (13x28-0°) |
| 1480141707 (8x14x17-0°)   | 12132841 (13x28-4°) |
| 1480141741 (8x14x17-4°)   | 12132842 (13x28-4°) |
| 1480141742 (8x14x17-4°)   | 12132843 (13x28-4°) |
| 1480141747 (8x14x17-4°)   | 12132844 (13x28-4°) |
| 1480141761 (8x14x17-6°)   | 12132845 (13x28-4°) |
| 1480141762 (8x14x17-6°)   | 12132846 (13x28-4°) |
| 1480141767 (8x14x17-6°)   | 12132847 (13x28-4°) |
| 1480151701 (8x15x17-0°)   | 12132861 (13x28-6°) |
| 1480151702 (8x15x17-0°)   | 12132862 (13x28-6°) |
| 1480151701 (8x15x17-0°)   | 12132863 (13x28-6°) |
| 1480151741 (8x15x17-4°)   | 12132864 (13x28-6°) |
| 1480151742 (8x15x17-4°)   | 12132865 (13x28-6°) |
| 1480151747 (8x15x17-4°)   | 12132866 (13x28-6°) |
| 1480151761 (8x15x17-6°)   | 12132867 (13x28-6°) |
| 1480151762 (8x15x17-6°)   | 12133001 (13x30-0°) |
| 1480151767 (8x15x17-6°)   | 12133002 (13x30-0°) |
| CAJA DE FUSION            | 12133003 (13x30-0°) |
| INTERSOMATICA             | 12133004 (13x30-0°) |
| 1545131501 (4,5x13x15-0°) | 12133005 (13x30-0°) |
| 1545131502 (4,5x13x15-0°) | 12133006 (13x30-0°) |
| 1545131507 (4,5x13x15-0°) | 12133007 (13x30-0°) |
| 1545131541 (4,5x13x15-4°) | 12133041 (13x30-4°) |

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| 1545131542 (4,5x13x15-4°) | 12133042 (13x30-4°) |
| 1545131547 (4,5x13x15-4°) | 12133043 (13x30-4°) |
| 1545131561 (4,5x13x15-6°) | 12133044 (13x30-4°) |
| 1545131562 (4,5x13x15-6°) | 12133045 (13x30-4°) |
| 1545131567 (4,5x13x15-6°) | 12133046 (13x30-4°) |
| 1550131501 (5x13x15-0°)   | 12133047 (13x30-4°) |
| 1550131502 (5x13x15-0°)   | 12133061 (13x30-6°) |
| 1550131507 (5x13x15-0°)   | 12133062 (13x30-6°) |
| 1550131541 (5x13x15-4°)   | 12133063 (13x30-6°) |
| 1550131542 (5x13x15-4°)   | 12133064 (13x30-6°) |
| 1550131547 (5x13x15-4°)   | 12133065 (13x30-6°) |
| 1550131561 (5x13x15-6°)   | 12133066 (13x30-6°) |
| 1550131562 (5x13x15-6°)   | 12133067 (13x30-6°) |
| 1550131567 (5x13x15-6°)   | 12142501 (14x25-0°) |
| 1560131501 (6x13x15-0°)   | 12142502 (14x25-0°) |
| 1560131502 (6x13x15-0°)   | 12142503 (14x25-0°) |
| 1560131507 (6x13x15-0°)   | 12142504 (14x25-0°) |
| 1560131541 (6x13x15-4°)   | 12142505 (14x25-0°) |
| 1560131542 (6x13x15-4°)   | 12142506 (14x25-0°) |
| 1560131547 (6x13x15-4°)   | 12142507 (14x25-0°) |
| 1560131561 (6x13x15-6°)   | 12142541 (14x25-4°) |
| 1560131562 (6x13x15-6°)   | 12142542 (14x25-4°) |
| 1560131567 (6x13x15-6°)   | 12142543 (14x25-4°) |
| 1570131501 (7x13x15-0°)   | 12142544 (14x25-4°) |
| 1570131502 (7x13x15-0°)   | 12142545 (14x25-4°) |
| 1570131507 (7x13x15-0°)   | 12142546 (14x25-4°) |
| 1570131541 (7x13x15-4°)   | 12142547 (14x25-4°) |
| 1570131542 (7x13x15-4°)   | 12142561 (14x25-6°) |
| 1570131547 (7x13x15-4°)   | 12142562 (14x25-6°) |
| 1570131561 (7x13x15-6°)   | 12142563 (14x25-6°) |
| 1570131562 (7x13x15-6°)   | 12142564 (14x25-6°) |
| 1570131567 (7x13x15-6°)   | 12142565 (14x25-6°) |
| 1580131501 (8x13x15-0°)   | 12142566 (14x25-6°) |
| 1580131502 (8x13x15-0°)   | 12142567 (14x25-6°) |
| 1580131507 (8x13x15-0°)   | 12142801 (14x28-0°) |
| 1580131541 (8x13x15-4°)   | 12142802 (14x28-0°) |
| 1580131542 (8x13x15-4°)   | 12142803 (14x28-0°) |
| 1580131547 (8x13x15-4°)   | 12142804 (14x28-0°) |
| 1580131561 (8x13x15-6°)   | 12142805 (14x28-0°) |
| 1580131562 (8x13x15-6°)   | 12142806 (14x28-0°) |
| 1580131567 (8x13x15-6°)   | 12142807 (14x28-0°) |
| 1545141701 (4,5x14x17-0°) | 12142841 (14x28-4°) |
| 1545141702 (4,5x14x17-0°) | 12142842 (14x28-4°) |
| 1545141707 (4,5x14x17-0°) | 12142843 (14x28-4°) |
| 1545141741 (4,5x14x17-4°) | 12142844 (14x28-4°) |
| 1545141742 (4,5x14x17-4°) | 12142845 (14x28-4°) |
| 1545141747 (4,5x14x17-4°) | 12142846 (14x28-4°) |
| 1545141761 (4,5x14x17-6°) | 12142847 (14x28-4°) |
| 1545141762 (4,5x14x17-6°) | 12142861 (14x28-6°) |
| 1545141767 (4,5x14x17-6°) | 12142862 (14x28-6°) |

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| 1545151701 (4,5x15x17-0°) | 12142863 (14x28-6°) |
| 1545151702 (4,5x15x17-0°) | 12142864 (14x28-6°) |
| 1545151707 (4,5x15x17-0°) | 12142865 (14x28-6°) |
| 1545151741 (4,5x15x17-4°) | 12142866 (14x28-6°) |
| 1545151742 (4,5x15x17-4°) | 12142867 (14x28-6°) |
| 1545151747 (4,5x15x17-4°) | 12143001 (14x30-0°) |
| 1545151761 (4,5x15x17-6°) | 12143002 (14x30-0°) |
| 1545151762 (4,5x15x17-6°) | 12143003 (14x30-0°) |
| 1545141767 (4,5x15x17-6°) | 12143004 (14x30-0°) |
| 1550141701 (5x14x17-0°)   | 12143005 (14x30-0°) |
| 1550141702 (5x14x17-0°)   | 12143006 (14x30-0°) |
| 1550141707 (5x14x17-0°)   | 12143007 (14x30-0°) |
| 1550141741 (5x14x17-4°)   | 12143041 (14x30-4°) |
| 1550141742 (5x14x17-4°)   | 12143042 (14x30-4°) |
| 1550141747 (5x14x17-4°)   | 12143043 (14x30-4°) |
| 1550141761 (5x14x17-6°)   | 12143044 (14x30-4°) |
| 1550141762 (5x14x17-6°)   | 12143045 (14x30-4°) |
| 1550141767 (5x14x17-6°)   | 12143046 (14x30-4°) |
| 1550151701 (5x15x17-0°)   | 12143047 (14x30-4°) |
| 1550151702 (5x15x17-0°)   | 12143061 (14x30-6°) |
| 1550151707 (5x15x17-0°)   | 12143062 (14x30-6°) |
| 1550151741 (5x15x17-4°)   | 12143063 (14x30-6°) |
| 1550151742 (5x15x17-4°)   | 12143064 (14x30-6°) |
| 1550151747 (5x15x17-4°)   | 12143065 (14x30-6°) |
| 1550151761 (5x15x17-6°)   | 12143066 (14x30-6°) |
| 1550151762 (5x15x17-6°)   | 12143067 (14x30-6°) |
| 1550151767 (5x15x17-6°)   | 12152501 (15x25-0°) |
| 1560141701 (6x14x17-0°)   | 12152502 (15x25-0°) |
| 1460141702 (6x14x17-0°)   | 12152503 (15x25-0°) |
| 1460141707 (6x14x17-0°)   | 12152504 (15x25-0°) |
| 1560141741 (6x14x17-4°)   | 12152505 (15x25-0°) |
| 1560141742 (6x14x17-4°)   | 12152506 (15x25-0°) |
| 1560141747 (6x14x17-4°)   | 12152507 (15x25-0°) |
| 1560141761 (6x14x17-6°)   | 12152541 (15x25-4°) |
| 1560141762 (6x14x17-6°)   | 12152542 (15x25-4°) |
| 1560141767 (6x14x17-6°)   | 12152543 (15x25-4°) |
| 1460151701 (6x15x17-0°)   | 12152544 (15x25-4°) |
| 1560151702 (6x15x17-0°)   | 12152545 (15x25-4°) |
| 1560151707 (6x15x17-0°)   | 12152546 (15x25-4°) |
| 1560151741 (6x15x17-4°)   | 12152547 (15x25-4°) |
| 1560151742 (6x15x17-4°)   | 12152561 (15x25-6°) |
| 1560151747 (6x15x17-4°)   | 12152562 (15x25-6°) |
| 1560151761 (6x15x17-6°)   | 12152563 (15x25-6°) |
| 1560151762 (6x15x17-6°)   | 12152564 (15x25-6°) |
| 1560151767 (6x15x17-6°)   | 12152565 (15x25-6°) |
| 1570141701 (7x14x17-0°)   | 12152566 (15x25-6°) |
| 1570141702 (7x14x17-0°)   | 12152567 (15x25-6°) |
| 1570141707 (7x14x17-0°)   | 12152801 (15x28-0°) |
| 1570141741 (7x14x17-4°)   | 12152802 (15x28-0°) |
| 1570141742 (7x14x17-4°)   | 12152803 (15x28-0°) |

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| 1570141747 (7x14x17-4°) | 12152804 (15x28-0°) |
| 1570141761 (7x14x17-6°) | 12152805 (15x28-0°) |
| 1570141762 (7x14x17-6°) | 12152806 (15x28-0°) |
| 1570141767 (7x14x17-6°) | 12152807 (15x28-0°) |
| 1570151701 (7x15x17-0°) | 12152841 (15x28-4°) |
| 1570151702 (7x15x17-0°) | 12152842 (15x28-4°) |
| 1570151707 (7x15x17-0°) | 12152843 (15x28-4°) |
| 1570151741 (7x15x17-4°) | 12152844 (15x28-4°) |
| 1570151742 (7x15x17-4°) | 12152845 (15x28-4°) |
| 1570151747 (7x15x17-4°) | 12152846 (15x28-4°) |
| 1570151761 (7x15x17-6°) | 12152847 (15x28-4°) |
| 1570151762 (7x14x17-6°) | 12152861 (15x28-6°) |
| 1570151767 (7x15x17-6°) | 12152862 (15x28-6°) |
| 1580141701 (8x14x17-0°) | 12152863 (15x28-6°) |
| 1580141702 (8x14x17-0°) | 12152864 (15x28-6°) |
| 1580141707 (8x14x17-0°) | 12152865 (15x28-6°) |
| 1580141741 (8x14x17-4°) | 12152866 (15x28-6°) |
| 1580141742 (8x14x17-4°) | 12152867 (15x28-6°) |
| 1580141747 (8x14x17-4°) | 12153001 (15x30-0°) |
| 1580141761 (8x14x17-6°) | 12153002 (15x30-0°) |
| 1580141762 (8x14x17-6°) | 12153003 (15x30-0°) |
| 1580141767 (8x14x17-6°) | 12153004 (15x30-0°) |
| 1580151701 (8x15x17-0°) | 12153005 (15x30-0°) |
| 1580151702 (8x15x17-0°) | 12153006 (15x30-0°) |
| 1580151701 (8x15x17-0°) | 12153007 (15x30-0°) |
| 1580151741 (8x15x17-4°) | 12153041 (15x30-4°) |
| 1580151742 (8x15x17-4°) | 12153042 (15x30-4°) |
| 1580151747 (8x15x17-4°) | 12153043 (15x30-4°) |
| 1580151761 (8x15x17-6°) | 12153044 (15x30-4°) |
| 1580151762 (8x15x17-6°) | 12153045 (15x30-4°) |
| 1580151767 (8x15x17-6°) | 12153046 (15x30-4°) |
| TORNILLOS CAJAS         | 12153047 (15x30-4°) |
| INTERSOMATICAS          | 12153061 (15x30-6°) |
| 1625081 (2,5x8)         | 12153062 (15x30-6°) |
| 1625082 (2,5x8)         | 12153063 (15x30-6°) |
| 1625087 (2,5x8)         | 12153064 (15x30-6°) |
| 1625101 (2,5x10)        | 12153065 (15x30-6°) |
| 1625102 (2,5x10)        | 12153066 (15x30-6°) |
| 1625107 (2,5x10)        | 12153067 (15x30-6°) |
| 1625121 (2,5x12)        | 12162501 (16x25-0°) |
| 1625122 (2,5x12)        | 12162502 (16x25-0°) |
| 1625127 (2,5x12)        | 12162503 (16x25-0°) |
| 1625141 (2,5x14)        | 12162504 (16x25-0°) |
| 1625142 (2,5x14)        | 12162505 (16x25-0°) |
| 1625147 (2,5x14)        | 12162506 (16x25-0°) |
| 1625161 (2,5x16)        | 12162507 (16x25-0°) |
| 1625162 (2,5x16)        | 12162541 (16x25-4°) |
| 1625167 (2,5x16)        | 12162542 (16x25-4°) |
| 1625181 (2,5x18)        | 12162543 (16x25-4°) |
| 1625182 (2,5x18)        | 12162544 (16x25-4°) |

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| 1625187 (2,5x18) | 12162545 (16x25-4°) |
| 1625201 (2,5x20) | 12162546 (16x25-4°) |
| 1625202 (2,5x20) | 12162547 (16x25-4°) |
| 1625207 (2,5x20) | 12162561 (16x25-6°) |
| 1625221 (2,5x22) | 12162562 (16x25-6°) |
| 1625222 (2,5x22) | 12162563 (16x25-6°) |
| 1625227 (2,5x22) | 12162564 (16x25-6°) |
| 1625241 (2,5x24) | 12162565 (16x25-6°) |
| 1625242 (2,5x24) | 12162566 (16x25-6°) |
| 1625247 (2,5x24) | 12162567 (16x25-6°) |
| 1625261 (2,5x26) | 12162801 (16x28-0°) |
| 1625262 (2,5x26) | 12162802 (16x28-0°) |
| 1625267 (2,5x26) | 12162803 (16x28-0°) |
| 1625281 (2,5x28) | 12162804 (16x28-0°) |
| 1625282 (2,5x28) | 12162805 (16x28-0°) |
| 1625287 (2,5x28) | 12162806 (16x28-0°) |
| 1625301 (2,5x30) | 12162807 (16x28-0°) |
| 1625302 (2,5x30) | 12162841 (16x28-4°) |
| 1625307 (2,5x30) | 12162842 (16x28-4°) |
| 1625321 (2,5x32) | 12162843 (16x28-4°) |
| 1625322 (2,5x32) | 12162844 (16x28-4°) |
| 1625327 (2,5x32) | 12162845 (16x28-4°) |
| 1625341 (2,5x34) | 12162846 (16x28-4°) |
| 1625342 (2,5x34) | 12162847 (16x28-4°) |
| 1625347 (2,5x34) | 12162861 (16x28-6°) |
| 1625361 (2,5x36) | 12162862 (16x28-6°) |
| 1625362 (2,5x36) | 12162863 (16x28-6°) |
| 1625367 (2,5x36) | 12162864 (16x28-6°) |
| 1625381 (2,5x38) | 12162865 (16x28-6°) |
| 1625382 (2,5x38) | 12162866 (16x28-6°) |
| 1625387 (2,5x38) | 12162867 (16x28-6°) |
| 1625401 (2,5x40) | 12163001 (16x30-0°) |
| 1625402 (2,5x40) | 12163002 (16x30-0°) |
| 1625407 (2,5x40) | 12163003 (16x30-0°) |
| 1627081 (2,7x8)  | 12163004 (16x30-0°) |
| 1627082 (2,7x8)  | 12163005 (16x30-0°) |
| 1627087 (2,7x8)  | 12163006 (16x30-0°) |
| 1627101 (2,7x10) | 12163007 (16x30-0°) |
| 1627102 (2,7x10) | 12163041 (16x30-4°) |
| 1627107 (2,7x10) | 12163042 (16x30-4°) |
| 1627121 (2,7x12) | 12163043 (16x30-4°) |
| 1627122 (2,7x12) | 12163044 (16x30-4°) |
| 1627127 (2,7x12) | 12163045 (16x30-4°) |
| 1627141 (2,7x14) | 12163046 (16x30-4°) |
| 1627142 (2,7x14) | 12163047 (16x30-4°) |
| 1627147 (2,7x14) | 12163061 (16x30-6°) |
| 1627161 (2,7x16) | 12163062 (16x30-6°) |
| 1627162 (2,7x16) | 12163063 (16x30-6°) |
| 1627167 (2,7x16) | 12163064 (16x30-6°) |
| 1627181 (2,7x18) | 12163065 (16x30-6°) |



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| 1627182 (2,7x18) | 12163066 (16x30-6°)       |
| 1627187 (2,7x18) | 12163067 (16x30-6°)       |
| 1627201 (2,7x20) | 1306401801 (6x40x18-0°)   |
| 1627202 (2,7x20) | 1306401802 (6x40x18-0°)   |
| 1627207 (2,7x20) | 1306401803 (6x40x18-0°)   |
| 1627221 (2,7x22) | 1306401804 (6x40x18-0°)   |
| 1627222 (2,7x22) | 1306401805 (6x40x18-0°)   |
| 1627227 (2,7x22) | 1306401806 (6x40x18-0°)   |
| 1627241 (2,7x24) | 1306401807 (6x40x18-0°)   |
| 1627242 (2,7x24) | 1306401861 (6x40x18-6°)   |
| 1627247 (2,7x24) | 1306401862 (6x40x18-6°)   |
| 1627261 (2,7x26) | 1306401863 (6x40x18-6°)   |
| 1627262 (2,7x26) | 1306401864 (6x40x18-6°)   |
| 1627267 (2,7x26) | 1306401865 (6x40x18-6°)   |
| 1627281 (2,7x28) | 1306401866 (6x40x18-6°)   |
| 1627282 (2,7x28) | 1306401867 (6x40x18-6°)   |
| 1627287 (2,7x28) | 1306401891 (6x40x18-9°)   |
| 1627301 (2,7x30) | 1306401892 (6x40x18-9°)   |
| 1627302 (2,7x30) | 1306401893 (6x40x18-9°)   |
| 1627307 (2,7x30) | 1306401894 (6x40x18-9°)   |
| 1627321 (2,7x32) | 1306401895 (6x40x18-9°)   |
| 1627322 (2,7x32) | 1306401896 (6x40x18-9°)   |
| 1627327 (2,7x32) | 1306401897 (6x40x18-9°)   |
| 1627341 (2,7x34) | 13064018121 (6x40x18-12°) |
| 1627342 (2,7x34) | 13064018122 (6x40x18-12°) |
| 1627347 (2,7x34) | 13064018123 (6x40x18-12°) |
| 1627361 (2,7x36) | 13064018124 (6x40x18-12°) |
| 1627362 (2,7x36) | 13064018125 (6x40x18-12°) |
| 1627367 (2,7x36) | 13064018126 (6x40x18-12°) |
| 1627381 (2,7x38) | 13064018127 (6x40x18-12°) |
| 1627382 (2,7x38) | 1306451801 (6x45x18-0°)   |
| 1627387 (2,7x38) | 1306451802 (6x45x18-0°)   |
| 1627401 (2,7x40) | 1306451803 (6x45x18-0°)   |
| 1627402 (2,7x40) | 1306451804 (6x45x18-0°)   |
| 1627407 (2,7x40) | 1306451805 (6x45x18-0°)   |
| 1630081 (3,0x8)  | 1306451806 (6x45x18-0°)   |
| 1630082 (3,0x8)  | 1306451807 (6x45x18-0°)   |
| 1630087 (3,0x8)  | 1306451861 (6x45x18-6°)   |
| 1630101 (3,0x10) | 1306451862 (6x45x18-6°)   |
| 1630102 (3,0x10) | 1306451863 (6x45x18-6°)   |
| 1630107 (3,0x10) | 1306451864 (6x45x18-6°)   |
| 1630121 (3,0x12) | 1306451865 (6x45x18-6°)   |
| 1630122 (3,0x12) | 1306451866 (6x45x18-6°)   |
| 1630127 (3,0x12) | 1306451867 (6x45x18-6°)   |
| 1630141 (3,0x14) | 1306451891 (6x45x18-9°)   |
| 1630142 (3,0x14) | 1306451892 (6x45x18-9°)   |
| 1630147 (3,0x14) | 1306451893 (6x45x18-9°)   |
| 1630161 (3,0x16) | 1306451894 (6x45x18-9°)   |
| 1630162 (3,0x16) | 1306451895 (6x45x18-9°)   |
| 1630167 (3,0x16) | 1306451896 (6x45x18-9°)   |



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| 1630181 (3,0x18) | 1306451897 (6x45x18-9°)   |
| 1630182 (3,0x18) | 13064518121 (6x45x18-12°) |
| 1630187 (3,0x18) | 13064518122 (6x45x18-12°) |
| 1630201 (3,0x20) | 13064518123 (6x45x18-12°) |
| 1630202 (3,0x20) | 13064518124 (6x45x18-12°) |
| 1630207 (3,0x20) | 13064518125 (6x45x18-12°) |
| 1630221 (3,0x22) | 13064518126 (6x45x18-12°) |
| 1630222 (3,0x22) | 13064518127 (6x45x18-12°) |
| 1630227 (3,0x22) | 1308451801 (8x45x18-0°)   |
| 1630241 (3,0x24) | 1308451802 (8x45x18-0°)   |
| 1630242 (3,0x24) | 1308451803 (8x45x18-0°)   |
| 1630247 (3,0x24) | 1308451804 (8x45x18-0°)   |
| 1630261 (3,0x26) | 1308451805 (8x45x18-0°)   |
| 1630262 (3,0x26) | 1308451806 (8x45x18-0°)   |
| 1630267 (3,0x26) | 1308451807 (8x45x18-0°)   |
| 1630281 (3,0x28) | 1308451861 (8x45x18-6°)   |
| 1630282 (3,0x28) | 1308451862 (8x45x18-6°)   |
| 1630287 (3,0x28) | 1308451863 (8x45x18-6°)   |
| 1630301 (3,0x30) | 1308451864 (8x45x18-6°)   |
| 1630302 (3,0x30) | 1308451865 (8x45x18-6°)   |
| 1630307 (3,0x30) | 1308451866 (8x45x18-6°)   |
| 1630321 (3,0x32) | 1308451867 (8x45x18-6°)   |
| 1630322 (3,0x32) | 1308451891 (8x45x18-9°)   |
| 1630327 (3,0x32) | 1308451892 (8x45x18-9°)   |
| 1630341 (3,0x34) | 1308451893 (8x45x18-9°)   |
| 1630342 (3,0x34) | 1308451894 (8x45x18-9°)   |
| 1630347 (3,0x34) | 1308451895 (8x45x18-9°)   |
| 1630361 (3,0x36) | 1308451896 (8x45x18-9°)   |
| 1630362 (3,0x36) | 1308451897 (8x45x18-9°)   |
| 1630367 (3,0x36) | 13084518121 (8x45x18-12°) |
| 1630381 (3,0x38) | 13084518122 (8x45x18-12°) |
| 1630382 (3,0x38) | 13084518123 (8x45x18-12°) |
| 1630387 (3,0x38) | 13084518124 (8x45x18-12°) |
| 1630401 (3,0x40) | 13084518125 (8x45x18-12°) |
| 1630402 (3,0x40) | 13084518126 (8x45x18-12°) |
| 1630407 (3,0x40) | 13084518127 (8x45x18-12°) |
| 1635081 (3,5x8)  | 1308501801 (8x50x18-0°)   |
| 1635082 (3,5x8)  | 1308501802 (8x50x18-0°)   |
| 1635087 (3,5x8)  | 1308501803 (8x50x18-0°)   |
| 1635101 (3,5x10) | 1308501804 (8x50x18-0°)   |
| 1635102 (3,5x10) | 1308501805 (8x50x18-0°)   |
| 1635107 (3,5x10) | 1308501806 (8x50x18-0°)   |
| 1635121 (3,5x12) | 1308501807 (8x50x18-0°)   |
| 1635122 (3,5x12) | 1308501861 (8x50x18-6°)   |
| 1635127 (3,5x12) | 1308501862 (8x50x18-6°)   |
| 1635141 (3,5x14) | 1308501863 (8x50x18-6°)   |
| 1635142 (3,5x14) | 1308501864 (8x50x18-6°)   |
| 1635147 (3,5x14) | 1308501865 (8x50x18-6°)   |
| 1635161 (3,5x16) | 1308501866 (8x50x18-6°)   |
| 1635162 (3,5x16) | 1308501867 (8x50x18-6°)   |

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| 1635167 (3,5x16) | 1308501891 (8x50x18-9°)   |
| 1635181 (3,5x18) | 1308501892 (8x50x18-9°)   |
| 1635182 (3,5x18) | 1308501893 (8x50x18-9°)   |
| 1635187 (3,5x18) | 1308501894 (8x50x18-9°)   |
| 1635201 (3,5x20) | 1308501895 (8x50x18-9°)   |
| 1635202 (3,5x20) | 1308501896 (8x50x18-9°)   |
| 1635207 (3,5x20) | 1308501897 (8x50x18-9°)   |
| 1635221 (3,5x22) | 13085018121 (8x50x18-12°) |
| 1635222 (3,5x22) | 13085018122 (8x50x18-12°) |
| 1635227 (3,5x22) | 13085018123 (8x50x18-12°) |
| 1635241 (3,5x24) | 13085018124 (8x50x18-12°) |
| 1635242 (3,5x24) | 13085018125 (8x50x18-12°) |
| 1635247 (3,5x24) | 13085018126 (8x50x18-12°) |
| 1635261 (3,5x26) | 13085018127 (8x50x18-12°) |
| 1635262 (3,5x26) | 1308551801 (8x55x18-0°)   |
| 1635267 (3,5x26) | 1308551802 (8x55x18-0°)   |
| 1635281 (3,5x28) | 1308551803 (8x55x18-0°)   |
| 1635282 (3,5x28) | 1308551804 (8x55x18-0°)   |
| 1635287 (3,5x28) | 1308551805 (8x55x18-0°)   |
| 1635301 (3,5x30) | 1308551806 (8x55x18-0°)   |
| 1635302 (3,5x30) | 1308551807 (8x55x18-0°)   |
| 1635307 (3,5x30) | 1308551861 (8x55x18-6°)   |
| 1635321 (3,5x32) | 1308551862 (8x55x18-6°)   |
| 1635322 (3,5x32) | 1308551863 (8x55x18-6°)   |
| 1635327 (3,5x32) | 1308551864 (8x55x18-6°)   |
| 1635341 (3,5x34) | 1308551865 (8x55x18-6°)   |
| 1635342 (3,5x34) | 1308551866 (8x55x18-6°)   |
| 1635347 (3,5x34) | 1308551867 (8x55x18-6°)   |
| 1635361 (3,5x36) | 1308551891 (8x55x18-9°)   |
| 1635362 (3,5x36) | 1308551892 (8x55x18-9°)   |
| 1635367 (3,5x36) | 1308551893 (8x55x18-9°)   |
| 1635381 (3,5x38) | 1308551894 (8x55x18-9°)   |
| 1635382 (3,5x38) | 1308551895 (8x55x18-9°)   |
| 1635387 (3,5x38) | 1308551896 (8x55x18-9°)   |
| 1635401 (3,5x40) | 1308551897 (8x55x18-9°)   |
| 1635402 (3,5x40) | 13085518121 (8x55x18-12°) |
| 1635407 (3,5x40) | 13085518122 (8x55x18-12°) |
| 1640201 (4,0x20) | 13085518123 (8x55x18-12°) |
| 1640202 (4,0x20) | 13085518124 (8x55x18-12°) |
| 1640207 (4,0x20) | 13085518125 (8x55x18-12°) |
| 1640221 (4,0x22) | 13085518126 (8x55x18-12°) |
| 1640222 (4,0x22) | 13085518127 (8x55x18-12°) |
| 1640227 (4,0x22) | 1308312441 (08x31x24-4°)  |
| 1640241 (4,0x24) | 1308312442 (08x31x24-4°)  |
| 1640242 (4,0x24) | 1308312443 (08x31x24-4°)  |
| 1640247 (4,0x24) | 1308312444 (08x31x24-4°)  |
| 1640251 (4,0x25) | 1308312445 (08x31x24-4°)  |
| 1640252 (4,0x25) | 1308312446 (08x31x24-4°)  |
| 1640257 (4,0x25) | 1308312447 (08x31x24-4°)  |
| 1640261 (4,0x26) | 1308312461 (08x31x24-6°)  |

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| 1640262 (4,0x26)          | 1308312462 (08x31x24-6°)   |
| 1640267 (4,0x26)          | 1308312463 (08x31x24-6°)   |
| 1640281 (4,0x28)          | 1308312464 (08x31x24-6°)   |
| 1640282 (4,0x28)          | 1308312465 (08x31x24-6°)   |
| 1640287 (4,0x28)          | 1308312466 (08x31x24-6°)   |
| 1640301 (4,0x30)          | 1308312467 (08x31x24-6°)   |
| 1640302 (4,0x30)          | 1308312491 (08x31x24-9°)   |
| 1640307 (4,0x30)          | 1308312492 (08x31x24-9°)   |
| 1645201 (4,5x20)          | 1308312493 (08x31x24-9°)   |
| 1645202 (4,5x20)          | 1308312494 (08x31x24-9°)   |
| 1645207 (4,5x20)          | 1308312495 (08x31x24-9°)   |
| 1645221 (4,5x22)          | 1308312496 (08x31x24-9°)   |
| 1645222 (4,5x22)          | 1308312497 (08x31x24-9°)   |
| 1645227 (4,5x22)          | 13083124121 (08x31x24-12°) |
| 1645241 (4,5x24)          | 13083124122 (08x31x24-12°) |
| 1645242 (4,5x24)          | 13083124123 (08x31x24-12°) |
| 1645247 (4,5x24)          | 13083124124 (08x31x24-12°) |
| 1645251 (4,5x25)          | 13083124125 (08x31x24-12°) |
| 1645252 (4,5x25)          | 13083124126 (08x31x24-12°) |
| 1645257 (4,5x25)          | 13083124127 (08x31x24-12°) |
| 1645261 (4,5x26)          | 13083124141 (08x31x24-14°) |
| 1645262 (4,5x26)          | 13083124142 (08x31x24-14°) |
| 1645267 (4,5x26)          | 13083124143 (08x31x24-14°) |
| 1645281 (4,5x28)          | 13083124144 (08x31x24-14°) |
| 1645282 (4,5x28)          | 13083124145 (08x31x24-14°) |
| 1645287 (4,5x28)          | 13083124146 (08x31x24-14°) |
| 1645301 (4,5x30)          | 13083124147 (08x31x24-14°) |
| 1645302 (4,5x30)          | 1310312441 (10x31x24-4°)   |
| 1645307 (4,5x30)          | 1310312442 (10x31x24-4°)   |
| INSTRUMENTAL              | 1310312443 (10x31x24-4°)   |
| Instrumental Tammuz:Mango | 1310312444 (10x31x24-4°)   |
| Encastre                  | 1310312445 (10x31x24-4°)   |
| Instrumental              | 1310312446 (10x31x24-4°)   |
| Tammuz:Probadores         | 1310312447 (10x31x24-4°)   |
| Instrumental Tammuz:Caja  | 1310312461 (10x31x24-6°)   |
| Probadores                | 1310312462 (10x31x24-6°)   |
| Instrumental Tammuz:Graft | 1310312463 (10x31x24-6°)   |
| Compactor                 | 1310312464 (10x31x24-6°)   |
| Instrumental Tammuz:Root  | 1310312465 (10x31x24-6°)   |
| Retractor                 | 1310312466 (10x31x24-6°)   |
| Instrumental Tammuz:Cage  | 1310312467 (10x31x24-6°)   |
| Suport                    | 1310312491 (10x31x24-9°)   |
| Instrumental Tammuz:Peek  | 1310312492 (10x31x24-9°)   |
| Cage Impactor             | 1310312493 (10x31x24-9°)   |
| Instrumental Tammuz:Final | 1310312494 (10x31x24-9°)   |
| Impactor                  | 1310312495 (10x31x24-9°)   |
| Instrumental              | 1310312496 (10x31x24-9°)   |
| Tammuz:Triangular Curette | 1310312497 (10x31x24-9°)   |
| Instrumental              | 13103124121 (10x31x24-12°) |
| Tammuz:Reamer 08 mm       | 13103124122 (10x31x24-12°) |

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| Instrumental                 | 13103124123 (10x31x24-12°) |
| Tammuz:Reamer 09 mm          | 13103124124 (10x31x24-12°) |
| Instrumental                 | 13103124125 (10x31x24-12°) |
| Tammuz:Reamer 10 mm          | 13103124126 (10x31x24-12°) |
| Instrumental                 | 13103124127 (10x31x24-12°) |
| Tammuz:Reamer 11 mm          | 13103124141 (10x31x24-14°) |
| Instrumental                 | 13103124142 (10x31x24-14°) |
| Tammuz:Reamer 12 mm          | 13103124143 (10x31x24-14°) |
| Instrumental                 | 13103124144 (10x31x24-14°) |
| Cadiz:Herramienta            | 13103124145 (10x31x24-14°) |
| Combinada                    | 13103124146 (10x31x24-14°) |
| Instrumental                 | 13103124147 (10x31x24-14°) |
| Cadiz:Herramienta Angular    | 1310332401 (10x33x24-0°)   |
| Combinada                    | 1310332402 (10x33x24-0°)   |
| Instrumental                 | 1310332403 (10x33x24-0°)   |
| Cadiz:Herramienta Angular    | 1310332404 (10x33x24-0°)   |
| Combinada Inversa            | 1310332405 (10x33x24-0°)   |
| Instrumental Cadiz:Cureta    | 1310332406 (10x33x24-0°)   |
| Dentada Recta                | 1310332407 (10x33x24-0°)   |
| Instrumental Cadiz:Cureta    | 1310332461 (10x33x24-6°)   |
| Dentada Angular              | 1310332462 (10x33x24-6°)   |
| Instrumental Cadiz:Cureta    | 1310332463 (10x33x24-6°)   |
| Dentada Angular Inversa      | 1310332464 (10x33x24-6°)   |
| Instrumental Cadiz:Cureta    | 1310332465 (10x33x24-6°)   |
| Anillo Recta                 | 1310332466 (10x33x24-6°)   |
| Instrumental Razzor:Generico | 1310332467 (10x33x24-6°)   |
| Razzor 2                     | 1310332491 (10x33x24-9°)   |
| Instrumental Razzor:Generico | 1310332492 (10x33x24-9°)   |
| Razzor 3                     | 1310332493 (10x33x24-9°)   |
| Instrumental Cadiz:Retractor | 1310332494 (10x33x24-9°)   |
| Base                         | 1310332495 (10x33x24-9°)   |
| Instrumental Cadiz:Valva     | 1310332496 (10x33x24-9°)   |
| Retractora 9cm Derecha       | 1310332497 (10x33x24-9°)   |
| Instrumental Cadiz:Valva     | 13103324121 (10x33x24-12°) |
| Retractora 9cm Izquierda     | 13103324122 (10x33x24-12°) |
| Instrumental Cadiz:Valva     | 13103324123 (10x33x24-12°) |
| Retractora 10cm Derecha      | 13103324124 (10x33x24-12°) |
| Instrumental Cadiz:Valva     | 13103324125 (10x33x24-12°) |
| Retractora 10cm Izquierda    | 13103324126 (10x33x24-12°) |
| Instrumental Koral -         | 13103324127 (10x33x24-12°) |
| Onix:Atornillador            | 13103324151 (10x33x24-15°) |
| Instrumental Koral -         | 13103324152 (10x33x24-15°) |
| Onix:Probadores              | 13103324153 (10x33x24-15°) |
| Instrumental Koral -         | 13103324154 (10x33x24-15°) |
| Onix:Instrumental Generico 1 | 13103324155 (10x33x24-15°) |
| Instrumental Koral -         | 13103324156 (10x33x24-15°) |
| Onix:Instrumental Generico 2 | 13103324157 (10x33x24-15°) |
| Instrumental Cadiz:Pin para  | 1310352401 (10x35x24-0°)   |
| Valva 9cm                    | 1310352402 (10x35x24-0°)   |
| Instrumental Cadiz:Pin para  | 1310352403 (10x35x24-0°)   |

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| Valva 10cm                    | 1310352404 (10x35x24-0°)   |
| Instrumental Cadiz:Pin para   | 1310352405 (10x35x24-0°)   |
| Valva 11cm                    | 1310352406 (10x35x24-0°)   |
| Instrumental Cadiz:Pin para   | 1310352407 (10x35x24-0°)   |
| Valva 12cm                    | 1310352441 (10x35x24-4°)   |
| Instrumental Cadiz:Pin para   | 1310352442 (10x35x24-4°)   |
| Valva 13cm                    | 1310352443 (10x35x24-4°)   |
| Instrumental Cadiz:Pin para   | 1310352444 (10x35x24-4°)   |
| Valva 15cm                    | 1310352445 (10x35x24-4°)   |
| Instrumental                  | 1310352446 (10x35x24-4°)   |
| Cadiz:Estabilizador de Pin    | 1310352447 (10x35x24-4°)   |
| Instrumental Cadiz:Dilatador  | 1310352461 (10x35x24-6°)   |
| de 5.3 cm                     | 1310352462 (10x35x24-6°)   |
| Instrumental Cadiz:Dilatador  | 1310352463 (10x35x24-6°)   |
| de 10.6 cm                    | 1310352464 (10x35x24-6°)   |
| Instrumental Cadiz:Dilatador  | 1310352465 (10x35x24-6°)   |
| de 16.0 cm                    | 1310352466 (10x35x24-6°)   |
| Instrumental Cadiz:Dilatador  | 1310352467 (10x35x24-6°)   |
| de 20.8 cm                    | 1310352491 (10x35x24-9°)   |
| Instrumental Cadiz:Caja de    | 1310352492 (10x35x24-9°)   |
| Probadores                    | 1310352493 (10x35x24-9°)   |
| Instrumental Cadiz:Insertor   | 1310352494 (10x35x24-9°)   |
| Roscado                       | 1310352495 (10x35x24-9°)   |
| Instrumental                  | 1310352496 (10x35x24-9°)   |
| Tammuz:Reamer 13 mm           | 1310352497 (10x35x24-9°)   |
| Instrumental                  | 13103524121 (10x35x24-12°) |
| Tammuz:Reamer 14 mm           | 13103524122 (10x35x24-12°) |
| Instrumental                  | 13103524123 (10x35x24-12°) |
| Tammuz:Reamer Distractor      | 13103524124 (10x35x24-12°) |
| 08 mm                         | 13103524125 (10x35x24-12°) |
| Instrumental                  | 13103524126 (10x35x24-12°) |
| Tammuz:Reamer Distractor      | 13103524127 (10x35x24-12°) |
| 09 mm                         | 13103524141 (10x35x24-14°) |
| Instrumental Cadiz:Elevador   | 13103524142 (10x35x24-14°) |
| de Cobb 10 mm                 | 13103524143 (10x35x24-14°) |
| Instrumental Cadiz:Elevador   | 13103524144 (10x35x24-14°) |
| de Cobb 18 mm                 | 13103524145 (10x35x24-14°) |
| Instrumental Cadiz:Distractor | 13103524146 (10x35x24-14°) |
| de 6/8 mm                     | 13103524147 (10x35x24-14°) |
| Instrumental Koral - Onix:    | 13103524151 (10x35x24-15°) |
| Colocador                     | 13103524152 (10x35x24-15°) |
| Instrumental Koral - Onix:    | 13103524153 (10x35x24-15°) |
| Guia de Mecha                 | 13103524154 (10x35x24-15°) |
| Instrumental Koral -          | 13103524155 (10x35x24-15°) |
| Onix:Punta Cuadrada           | 13103524156 (10x35x24-15°) |
| Instrumental Koral -          | 13103524157 (10x35x24-15°) |
| Onix:Mecha con Tope           | 1310372401 (10x37x24-0°)   |
| Instrumental Koral -          | 1310372402 (10x37x24-0°)   |
| Onix:Distractor               | 1310372403 (10x37x24-0°)   |
| Instrumental                  | 1310372404 (10x37x24-0°)   |



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| Tammuz:Reamer Distractor<br>10 mm         | 1310372405 (10x37x24-0°)<br>1310372406 (10x37x24-0°)     |
| Instrumental                              | 1310372407 (10x37x24-0°)                                 |
| Tammuz:Reamer Distractor<br>11 mm         | 1310372461 (10x37x24-6°)<br>1310372462 (10x37x24-6°)     |
| Instrumental                              | 1310372463 (10x37x24-6°)                                 |
| Tammuz:Reamer Distractor<br>12 mm         | 1310372464 (10x37x24-6°)<br>1310372465 (10x37x24-6°)     |
| Instrumental                              | 1310372466 (10x37x24-6°)                                 |
| Tammuz:Reamer Distractor<br>13 mm         | 1310372467 (10x37x24-6°)<br>1310372491 (10x37x24-9°)     |
| Instrumental                              | 1310372492 (10x37x24-9°)                                 |
| Tammuz:Reamer Distractor<br>14 mm         | 1310372493 (10x37x24-9°)<br>1310372494 (10x37x24-9°)     |
| Instrumental Tammuz:Caja<br>Contenedora   | 1310372495 (10x37x24-9°)<br>1310372496 (10x37x24-9°)     |
| Instrumental                              | 1310372497 (10x37x24-9°)                                 |
| Tammuz:Duramater Retractor                | 13103724121 (10x37x24-12°)                               |
| Instrumental                              | 13103724122 (10x37x24-12°)                               |
| Tammuz:Generico Tammuz 1                  | 13103724123 (10x37x24-12°)                               |
| Instrumental                              | 13103724124 (10x37x24-12°)                               |
| Tammuz:Generico Tammuz 2                  | 13103724125 (10x37x24-12°)                               |
| Instrumental                              | 13103724126 (10x37x24-12°)                               |
| Tammuz:Generico Tammuz 3                  | 13103724127 (10x37x24-12°)                               |
| Instrumental Razzor:Mango<br>encastre     | 1310451801 (10x45x18-0°)<br>1310451802 (10x45x18-0°)     |
| Instrumental                              | 1310451803 (10x45x18-0°)                                 |
| Razzor:Probadores                         | 1310451804 (10x45x18-0°)                                 |
| Instrumental Razzor:Caja<br>Probadores    | 1310451805 (10x45x18-0°)<br>1310451806 (10x45x18-0°)     |
| Instrumental Razzor:Graft<br>Compactor    | 1310451807 (10x45x18-0°)<br>1310451861 (10x45x18-6°)     |
| Instrumental Razzor:Root<br>Retractor     | 1310451862 (10x45x18-6°)<br>1310451863 (10x45x18-6°)     |
| Instrumental Razzor:Cage<br>Suport        | 1310451864 (10x45x18-6°)<br>1310451865 (10x45x18-6°)     |
| Instrumental Razzor:Peek<br>Cage Impactor | 1310451866 (10x45x18-6°)<br>1310451867 (10x45x18-6°)     |
| Instrumental Razzor:Final<br>Impactor     | 1310451891 (10x45x18-9°)<br>1310451892 (10x45x18-9°)     |
| Instrumental                              | 1310451893 (10x45x18-9°)                                 |
| Razzor:Triangular Curette                 | 1310451894 (10x45x18-9°)                                 |
| Instrumental Razzor:Reamer<br>08 mm       | 1310451895 (10x45x18-9°)<br>1310451896 (10x45x18-9°)     |
| Instrumental Razzor:Reamer<br>09 mm       | 1310451897 (10x45x18-9°)<br>13104518121 (10x45x18-12°)   |
| Instrumental Razzor:Reamer<br>10 mm       | 13104518122 (10x45x18-12°)<br>13104518123 (10x45x18-12°) |
| Instrumental Razzor:Reamer<br>11 mm       | 13104518124 (10x45x18-12°)<br>13104518125 (10x45x18-12°) |



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|  |                                                       | 13104518126 (10x45x18-12°) |
|  |                                                       | 13104518127 (10x45x18-12°) |
|  |                                                       | 1310501801 (10x50x18-0°)   |
|  |                                                       | 1310501802 (10x50x18-0°)   |
|  |                                                       | 1310501803 (10x50x18-0°)   |
|  | Instrumental Razzor:Reamer<br>12 mm                   | 1310501804 (10x50x18-0°)   |
|  | Instrumental Razzor:Reamer<br>13 mm                   | 1310501805 (10x50x18-0°)   |
|  | Instrumental Razzor:Reamer<br>14 mm                   | 1310501806 (10x50x18-0°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 08 mm        | 1310501807 (10x50x18-0°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 09 mm        | 1310501861 (10x50x18-6°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 10 mm        | 1310501862 (10x50x18-6°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 11 mm        | 1310501863 (10x50x18-6°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 12 mm        | 1310501864 (10x50x18-6°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 13 mm        | 1310501865 (10x50x18-6°)   |
|  | Instrumental Razzor:Reamer<br>Distractor 14 mm        | 1310501866 (10x50x18-6°)   |
|  | Instrumental Razzor:Caja<br>Contenedora               | 1310501867 (10x50x18-6°)   |
|  | Instrumental<br>Razzor:Duramater Retractor            | 1310501891 (10x50x18-9°)   |
|  | Instrumental Razzor:Generico<br>Razzor 1              | 1310501892 (10x50x18-9°)   |
|  | Instrumental Cadiz:Valva<br>Retractora 11cm Derecha   | 1310501893 (10x50x18-9°)   |
|  | Instrumental Cadiz:Valva<br>Retractora 11cm Izquierda | 1310501894 (10x50x18-9°)   |
|  | Instrumental Cadiz:Valva<br>Retractora 12cm Derecha   | 1310501895 (10x50x18-9°)   |
|  | Instrumental Cadiz:Valva<br>Retractora 12cm Izquierda | 1310501896 (10x50x18-9°)   |
|  | Instrumental Cadiz:Valva<br>Retractora 13cm Derecha   | 1310501897 (10x50x18-9°)   |
|  | Instrumental Cadiz:Valva<br>Retractora 13cm Izquierda | 13105018121 (10x50x18-12°) |
|  | Instrumental Cadiz:Valva<br>Retractora 15cm Derecha   | 13105018122 (10x50x18-12°) |
|  | Instrumental Cadiz:Valva<br>Retractora 15cm Izquierda | 13105018123 (10x50x18-12°) |
|  |                                                       | 13105018124 (10x50x18-12°) |
|  |                                                       | 13105018125 (10x50x18-12°) |
|  |                                                       | 13105018126 (10x50x18-12°) |
|  |                                                       | 13105018127 (10x50x18-12°) |
|  |                                                       | 1310551801 (10x55x18-0°)   |
|  |                                                       | 1310551802 (10x55x18-0°)   |
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|  |                                                       | 1310551806 (10x55x18-0°)   |
|  |                                                       | 1310551807 (10x55x18-0°)   |
|  |                                                       | 1310551861 (10x55x18-6°)   |
|  |                                                       | 1310551862 (10x55x18-6°)   |
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|  |                                                       | 1310551867 (10x55x18-6°)   |
|  |                                                       | 1310551891 (10x55x18-9°)   |
|  |                                                       | 1310551892 (10x55x18-9°)   |
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|  |                                                       | 1310551894 (10x55x18-9°)   |
|  |                                                       | 1310551895 (10x55x18-9°)   |
|  |                                                       | 1310551896 (10x55x18-9°)   |

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|  |  | 1310551897 (10x55x18-9°)<br>13105518121 (10x55x18-12°)<br>13105518122 (10x55x18-12°)<br>13105518123 (10x55x18-12°)<br>13105518124 (10x55x18-12°)<br>13105518125 (10x55x18-12°)<br>13105518126 (10x55x18-12°)<br>13105518127 (10x55x18-12°)<br>1312312401 (12x31x24-0°)<br>1312312402 (12x31x24-0°)<br>1312312403 (12x31x24-0°)<br>1312312404 (12x31x24-0°)<br>1312312405 (12x31x24-0°)<br>1312312406 (12x31x24-0°)<br>1312312407 (12x31x24-0°)<br>1312312441 (12x31x24-4°)<br>1312312442 (12x31x24-4°)<br>1312312443 (12x31x24-4°)<br>1312312444 (12x31x24-4°)<br>1312312445 (12x31x24-4°)<br>1312312446 (12x31x24-4°)<br>1312312447 (12x31x24-4°)<br>1312312461 (12x31x24-6°)<br>1312312462 (12x31x24-6°)<br>1312312463 (12x31x24-6°)<br>1312312464 (12x31x24-6°)<br>1312312465 (12x31x24-6°)<br>1312312466 (12x31x24-6°)<br>1312312467 (12x31x24-6°)<br>1312312491 (12x31x24-9°)<br>1312312492 (12x31x24-9°)<br>1312312493 (12x31x24-9°)<br>1312312494 (12x31x24-9°)<br>1312312495 (12x31x24-9°)<br>1312312496 (12x31x24-9°)<br>1312312497 (12x31x24-9°)<br>13123124121 (12x31x24-12°)<br>13123124122 (12x31x24-12°)<br>13123124123 (12x31x24-12°)<br>13123124124 (12x31x24-12°)<br>13123124125 (12x31x24-12°)<br>13123124126 (12x31x24-12°)<br>13123124127 (12x31x24-12°)<br>13123124141 (12x31x24-14°)<br>13123124142 (12x31x24-14°)<br>13123124143 (12x31x24-14°)<br>13123124144 (12x31x24-14°)<br>13123124145 (12x31x24-14°)<br>13123124146 (12x31x24-14°)<br>13123124147 (12x31x24-14°) |
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|  |  | 1312501801 (12x50x18-0°)   |
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|  |  | 13143324157 (14x33x24-15°) |
|  |  | 1314352401 (14x35x24-0°)   |
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|  |  | 1314352403 (14x35x24-0°)   |
|  |  | 1314352404 (14x35x24-0°)   |
|  |  | 1314352405 (14x35x24-0°)   |
|  |  | 1314352406 (14x35x24-0°)   |
|  |  | 1314352407 (14x35x24-0°)   |
|  |  | 1314352441 (14x35x24-4°)   |
|  |  | 1314352442 (14x35x24-4°)   |
|  |  | 1314352443 (14x35x24-4°)   |
|  |  | 1314352444 (14x35x24-4°)   |
|  |  | 1314352445 (14x35x24-4°)   |
|  |  | 1314352446 (14x35x24-4°)   |
|  |  | 1314352447 (14x35x24-4°)   |
|  |  | 1314352461 (14x35x24-6°)   |
|  |  | 1314352462 (14x35x24-6°)   |
|  |  | 1314352463 (14x35x24-6°)   |
|  |  | 1314352464 (14x35x24-6°)   |
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|  |  | 1314352492 (14x35x24-9°)   |
|  |  | 1314352493 (14x35x24-9°)   |
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|  |  | 1314352496 (14x35x24-9°)   |
|  |  | 1314352497 (14x35x24-9°)   |
|  |  | 13143524121 (14x35x24-12°) |
|  |  | 13143524122 (14x35x24-12°) |
|  |  | 13143524123 (14x35x24-12°) |
|  |  | 13143524124 (14x35x24-12°) |
|  |  | 13143524125 (14x35x24-12°) |
|  |  | 13143524126 (14x35x24-12°) |

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|  |  | 13143524127 (14x35x24-12°) |
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|  |  | 13143524142 (14x35x24-14°) |
|  |  | 13143524143 (14x35x24-14°) |
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|  |  | 13143524146 (14x35x24-14°) |
|  |  | 13143524147 (14x35x24-14°) |
|  |  | 13143524151 (14x35x24-15°) |
|  |  | 13143524152 (14x35x24-15°) |
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|  |  | 1314372463 (14x37x24-6°)   |
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|  |  | 1314372492 (14x37x24-9°)   |
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|  |  | 1314372496 (14x37x24-9°)   |
|  |  | 1314372497 (14x37x24-9°)   |
|  |  | 13143724121 (14x37x24-12°) |
|  |  | 13143724122 (14x37x24-12°) |
|  |  | 13143724123 (14x37x24-12°) |
|  |  | 13143724124 (14x37x24-12°) |
|  |  | 13143724125 (14x37x24-12°) |
|  |  | 13143724126 (14x37x24-12°) |
|  |  | 13143724127 (14x37x24-12°) |
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|  |  | 1316372462 (16x37x24-6°)   |
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|  |  | 1316372467 (16x37x24-6°)   |

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|  |  | 1314451806 (14x45x18-0°)   |
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|  |  | 1314451863 (14x45x18-6°)   |
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|  |  | 13144518126 (14x45x18-12°) |
|  |  | 13144518127 (14x45x18-12°) |
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|  |  | 1314501803 (14x50x18-0°)   |
|  |  | 1314501804 (14x50x18-0°)   |
|  |  | 1314501805 (14x50x18-0°)   |
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|  |  | 1314501861 (14x50x18-6°)   |

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|  |  | 1314501863 (14x50x18-6°)   |
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|  |  | 1314501867 (14x50x18-6°)   |
|  |  | 1314501891 (14x50x18-9°)   |
|  |  | 1314501892 (14x50x18-9°)   |
|  |  | 1314501893 (14x50x18-9°)   |
|  |  | 1314501894 (14x50x18-9°)   |
|  |  | 1314501895 (14x50x18-9°)   |
|  |  | 1314501896 (14x50x18-9°)   |
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|  |  | 13145018122 (14x50x18-12°) |
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|  |  | 13145018126 (14x50x18-12°) |
|  |  | 13145018127 (14x50x18-12°) |
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|  |  | 1314551802 (14x55x18-0°)   |
|  |  | 1314551803 (14x55x18-0°)   |
|  |  | 1314551804 (14x55x18-0°)   |
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|  |  | 1314551806 (14x55x18-0°)   |
|  |  | 1314551807 (14x55x18-0°)   |
|  |  | 1314551861 (14x55x18-6°)   |
|  |  | 1314551862 (14x55x18-6°)   |
|  |  | 1314551863 (14x55x18-6°)   |
|  |  | 1314551864 (14x55x18-6°)   |
|  |  | 1314551865 (14x55x18-6°)   |
|  |  | 1314551866 (14x55x18-6°)   |
|  |  | 1314551867 (14x55x18-6°)   |
|  |  | 1314551891 (14x55x18-9°)   |
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|  |  | 1314551895 (14x55x18-9°)   |
|  |  | 1314551896 (14x55x18-9°)   |
|  |  | 1314551897 (14x55x18-9°)   |
|  |  | 13145518121 (14x55x18-12°) |
|  |  | 13145518122 (14x55x18-12°) |
|  |  | 13145518123 (14x55x18-12°) |
|  |  | 13145518124 (14x55x18-12°) |
|  |  | 13145518125 (14x55x18-12°) |
|  |  | 13145518126 (14x55x18-12°) |
|  |  | 13145518127 (14x55x18-12°) |
|  |  | 1445131501 (4,5x13x15-0°)  |
|  |  | 1445131502 (4,5x13x15-0°)  |



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|  |  | 1445131505 (4,5x13x15-0°) |
|  |  | 1445131506 (4,5x13x15-0°) |
|  |  | 1445131507 (4,5x13x15-0°) |
|  |  | 1445131541 (4,5x13x15-4°) |
|  |  | 1445131542 (4,5x13x15-4°) |
|  |  | 1445131543 (4,5x13x15-4°) |
|  |  | 1445131544 (4,5x13x15-4°) |
|  |  | 1445131545 (4,5x13x15-4°) |
|  |  | 1445131546 (4,5x13x15-4°) |
|  |  | 1445131547 (4,5x13x15-4°) |
|  |  | 1445131561 (4,5x13x15-6°) |
|  |  | 1445131562 (4,5x13x15-6°) |
|  |  | 1445131563 (4,5x13x15-6°) |
|  |  | 1445131564 (4,5x13x15-6°) |
|  |  | 1445131565 (4,5x13x15-6°) |
|  |  | 1445131566 (4,5x13x15-6°) |
|  |  | 1445131567 (4,5x13x15-6°) |
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|  |  | 1450131502 (5x13x15-0°)   |
|  |  | 1450131503 (5x13x15-0°)   |
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|  |  | 1450131507 (5x13x15-0°)   |
|  |  | 1450131541 (5x13x15-4°)   |
|  |  | 1450131542 (5x13x15-4°)   |
|  |  | 1450131543 (5x13x15-4°)   |
|  |  | 1450131544 (5x13x15-4°)   |
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|  |  | 1460131501 (6x13x15-0°)   |
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|  |  | 1470131501 (7x13x15-0°) |
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|  |  | 1480131501 (8x13x15-0°) |
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|  |  | 1480131564 (8x13x15-6°) |

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|  |  | 1480131566 (8x13x15-6°)   |
|  |  | 1480131567 (8x13x15-6°)   |
|  |  | 1445141701 (4,5x14x17-0°) |
|  |  | 1445141702 (4,5x14x17-0°) |
|  |  | 1445141703 (4,5x14x17-0°) |
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|  |  | 1450151701 (5x15x17-0°) |
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|  |  | 1550131502 (5x13x15-0°) |
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|  |  | 1560131501 (6x13x15-0°) |
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|  |  | 1560141701 (6x14x17-0°) |
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| Indicación/es autorizada/s       | Soporte para cualquier forma de artrodesis.<br>Enfermedades degenerativas de columna.<br>Espondilolistesis.<br>Fusiones anteriores sin éxito.<br>Espondilitis anquilosante.<br>Escoliosis.<br>Cifosis.                                                                                                                                                                                                                                                                                                                                           | La fusión intersomática con caja tiene como función restaurar la altura vertebral, permitir la relajación del anillo fibroso como así también aumentar la tasa de fusión entre el injerto y las superficies del platillo vertebral.<br><br>INDICACIONES:<br><br>1. Enfermedades degenerativas de columna.<br>2. Espondilolistesis.<br>3. Pseudoartrosis.<br>4. Espondilitis anquilosante.<br>5. Escoliosis.<br>6. Cifosis.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Rótulos y/o instrucciones de uso | Agregado, propósito, descripción y modelo<br><br>RECLAMOS REFERENTES A ESTE PRODUCTO:<br>Cualquier persona que pertenezca al equipo médico (por ejemplo: clientes o usuarios de nuestro productos), que deseara reclamar o que no esté satisfecha en lo que se refiere a la calidad, identificación, durabilidad, fiabilidad, seguridad, eficacia y otras cualidades teóricas del producto, que lo notifique a American Implant SA. Además, si uno de los componentes implantados del sistema funcionara mal, (es decir, si no cumpliera con las | PROPOSITO:<br>La fusión Intersomática con cajas tiene como función restaurar la altura vertebral, permitir la relajación del anillo fibroso como así también aumentar la tasa de fusión entre el injerto y las superficies del platillo vertebral.<br><br>DESCRIPCIÓN:<br>La familia de cajas intersomáticas consiste en una variedad de implantes cuya forma geométrica hueca permite el relleno óseo diseñado para su colocación en el espacio intersomático. Es presentado para diferentes abordajes de la columna.<br><br>MODELOS:<br>Implantes: cajas de fusión intersomática<br>El sistema de implante intersomático de columna se compone de una caja en forma de rectángulo, con un centro hueco que permite mayor superficie de contacto con el injerto óseo intervertebral. Presenta en su extremo anterior una forma redondeada que permite la introducción menos forzada en el espacio intersomático. También se colocan marcadores |

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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|  | <p>en titanio para determinar por radioscopia las dimensiones y su ubicación en el espacio intervenido. La superficie de la caja presenta una serie de dientes piramidales que facilitan la estabilidad del implante como la mejora en su osteointegración al hueso corporal.</p> <p>El sistema de cajas de fusión intersomática contempla múltiples vías de abordaje para acceder al espacio discal. Se incluyen técnicas por vía posterior (PLIF), transforaminal (TLIF), oblicuo anterolateral (OLIF), anterior (ACIF - ALIF) y lateral (LLIF).</p> <p><b>INFORMACIÓN AL CONSUMIDOR – RECLAMOS</b></p> <p>Cualquier persona que pertenezca al equipo médico (por ejemplo: clientes o usuarios de nuestros productos), que deseara reclamar o que no esté satisfecha en lo que se refiere a la calidad, identificación, durabilidad, fiabilidad, seguridad, eficacia y otras cualidades teóricas del producto, que lo notifique a su distribuidor o a American Implant S.A. Además, si uno de los componentes implantados del sistema funcionara mal, (es decir, si no cumpliera con las funciones indicadas o bien no funcionara según lo previsto), o si se sospechara que funciona mal, póngase en contacto inmediatamente con su distribuidor.</p> <p>Si por eventualidad algún producto de American Implant S.A. no hubiera funcionado correctamente y hubiera provocado o contribuido a que un paciente fallezca o sufra alguna lesión grave, póngase en contacto inmediatamente, por alguna de las siguientes vías de comunicación:</p> <p>American Implan SA<br/>Cerrito 1079, Ituzaingó,<br/>Bs.As.<br/>Tel: 4621-1080 4621- 4626<br/>info@americanimplant.com</p> <p>Para cualquier consulta o reclamo referente a los dispositivos médicos fabricados por nuestra empresa, por favor póngase en contacto con su distribuidor o comuníquese con AMERICAN IMPLANT S.A., por teléfono al +54 11 4621-1080 o por email a info@americanimplant.com, indicando la descripción y el código del producto, número de lote del componente(s), su nombre y apellido, su dirección y el tipo de consulta/reclamo.</p> |
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|----------------------|------------------------------------------------|---------------------------------------------------------|
| Período de vida útil | PERIODO DE VIDA ÚTIL del instrumental: 10 años | PERIODO DE VIDA ÚTIL del instrumental: No aplica.       |
| Clase de Riesgo      | III                                            | IV cambio de Clase de riesgo según Disposición vigente. |

Quedando el producto inscripto con los siguientes datos característicos:

Nombre descriptivo: Familia de cajas intersomaticas de fijación cervico dorsolumbar

Código de identificación y nombre técnico del producto médico, (ECRI-UMDNS):

15-766- Sistemas Ortopédicos de Fijación Interna, para Columna Vertebral

Marca(s) de (los) producto(s) médico(s): AMERICAN IMPLANT - Ai - GRIAL - SCA III - SCA IV - XSPINOUS - TRAZO - SEPTIMUS - RAZZOR - TAMMUZ - CADIZ - KORAL - ONIX - URANO - BTR2 - BRAVA - SNA

Clase de Riesgo: IV cambio de Clase de riesgo según Disposición vigente.

Indicación/es autorizada/s: La fusión intersomática con caja tiene como función restaurar la altura vertebral, permitir la relajación del anillo fibroso como así también aumentar la tasa de fusión entre el injerto y las superficies del platillo vertebral.

#### INDICACIONES:

1. Enfermedades degenerativas de columna.
2. Espondilolistesis.
3. Pseudoartrosis.
4. Espondilitis anquilosante.
5. Escoliosis.
6. Cifosis.

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Instrumental Asociado



Período de vida útil: PERÍODO DE VIDA ÚTIL del instrumental: No aplica.

Condición de uso: Uso exclusivo a profesionales e instituciones sanitarias

Fuente de obtención de la materia prima de origen biotecnológico: No Aplica

Forma de presentación: Unitario

Método de esterilización: Oxido de etileno

Nombre del fabricante: American Implant SA

Lugar de elaboración: Cerrito 1079 - Ituzaingó, Provincia de Buenos Aires, Argentina

AUTORIZADO

Habiéndose cumplimentado con lo previsto en la Disposición ANMAT N° 64/25 y 9688/19, esta Administración autoriza las modificaciones solicitadas en Argentina, Ciudad de Buenos Aires, 14 septiembre 2026.

  
BODNAR Andrea Veronica  
Dirección Evaluación y Registro de Productos Médicos  
Firma y Sello

Firmado digitalmente por:  
TERRIZZANO Maria Lorena  
Fecha y hora: 21.09.2026 16:12:54  
Instituto Nacional de Productos Médicos  
ANMAT  
Firma y Sello

El presente certificado será válido únicamente cuando se presente junto con las Disposiciones previas del PM enunciadas anteriormente y sea verificado con su código QR a través de la página de ANMAT. Este certificado no modifica el período de vigencia.

Fecha de emisión: 14 septiembre 2026

  
ABRIOLA Leticia Adriana  
CUIL 27323186494



La validez del presente documento deberá verificarse mediante el código QR.

N° Identificadorio Trámite: 65887