

### ACOPLE HEMBRA MK

| REFERENCIA | DESCRIPCIÓN      | DN mm | DN " | MATERIAL |
|------------|------------------|-------|------|----------|
| G207855    | MK-100           | 100   | 4"   | INOX     |
| G201169    | MK-100           | 100   | 4"   | LT       |
| G201026    | MK-50            | 50    | 2"   | INOX     |
| G201251    | MK-50 R/M 1 1/2" | 50    | 2"   | LT       |
| G205315    | MK-50 R/M 2"     | 50    | 2"   | LT       |
| G201008    | MK-50            | 50    | 2"   | LT       |
| G207450    | MK-80-F J/VITON  | 80    | 3"   | LT       |
| G201115    | MK-80            | 80    | 3"   | INOX     |
| G201096    | MK-80            | 80    | 3"   | LT       |

### TAPA MB PARA ACOPLE MACHO

| REFERENCIA | DESCRIPCIÓN | DN mm | DN " | MATERIAL |
|------------|-------------|-------|------|----------|
| G201165    | MB-100      | 100   | 4"   | AL       |
| G207882    | MB-100      | 100   | 4"   | INOX     |
| G200990    | MB-50       | 50    | 2"   | AL       |
| G203747    | MB-50       | 50    | 2"   | INOX     |
| G200993    | MB-50       | 50    | 2"   | LT       |
| G201065    | MB-80       | 50    | 2"   | AL       |
| G201073    | MB-80       | 80    | 3"   | INOX     |
| G201069    | MB-80       | 80    | 3"   | LT       |

### TAPON VB PARA ACOPLE HEMBRA

| REFERENCIA | DESCRIPCIÓN | DN mm | DN " | MATERIAL |
|------------|-------------|-------|------|----------|
| G201168    | VB-100      | 100   | 4"   | AL       |
| G207881    | VB-100      | 100   | 4"   | INOX     |
| G201167    | VB-100      | 100   | 4"   | PA       |
| G201005    | VB-50       | 50    | 2"   | AL       |
| G201007    | VB-50       | 50    | 2"   | INOX     |
| G201006    | VB-50       | 50    | 2"   | LT       |
| G201004    | VB-50       | 50    | 2"   | PA       |
| G201085    | VB-80       | 80    | 3"   | AL       |
| G201087    | VB-80       | 80    | 3"   | INOX     |
| G201086    | VB-80       | 80    | 3"   | LT       |
| G201084    | VB-80       | 80    | 3"   | PA       |

### JUNTAS PLANAS

| REFERENCIA | DESCRIPCIÓN       | DN mm | DN " | MATERIAL |
|------------|-------------------|-------|------|----------|
| G201058    | TW-1505 P/Tapa MB | 50    | 2"   | PER      |
| G204674    | TW-505 P/Tapa MB  | 80    | 3"   | BA       |
| G201158    | TW-505 P/Tapa MB  | 80    | 3"   | PER      |
| G201161    | TW-505 P/Tapa MB  | 80    | 3"   | VI       |
| G200249    | GD-50 VD-60/49    | 50    | 31   | PU       |
| G200251    | GD-75 VD-88/77    | 75    | 31   | PU       |
| G200254    | GD-100 VD-114/110 | 100   | 37   | PU       |
| G200683    | TD-50 VK-50       | 25    | 37   | TF       |
| G200685    | TD-75 VK-80       | 25    | 37   | TF       |
| G200686    | TD-100 VK-100     | 32    | 44   | TF       |

### CADENAS

| REFERENCIA | DESCRIPCIÓN | DN mm | DN " | MATERIAL |
|------------|-------------|-------|------|----------|
| G201063    | TWK-200 MS  | 180   | -    | LT       |
| G201163    | TWK-300 MS  | 260   | -    | LT       |

### ACOPLE MACHO VK

| REFERENCIA | DESCRIPCIÓN      | DN mm | DN " | MATERIAL |
|------------|------------------|-------|------|----------|
| G207880    | VK-100           | 100   | 4"   | INOX     |
| G201166    | VK-100           | 100   | 4"   | LT       |
| G201003    | VK-50            | 50    | 2"   | INOX     |
| G203871    | VK-50 R/H 1 1/2" | 50    | 2"   | LT       |
| G201001    | VK-50            | 50    | 2"   | LT       |
| G201079    | VK-80            | 80    | 3"   | LT       |
| G201076    | VK-80            | 80    | 3"   | AL       |
| G201083    | VK-80            | 80    | 3"   | INOX     |

### CORONAS DE CIERRE TW

| REFERENCIA | DESCRIPCIÓN   | DN mm | DN " | MATERIAL |
|------------|---------------|-------|------|----------|
| G203717    | TW-1502 MS-50 | 50    | 2"   | LT       |
| G203765    | TW-502 MS-80  | 80    | 3"   | LT       |

### ACOPLAMIENTOS MKS

| REFERENCIA | DESCRIPCIÓN | DN mm | DN " | MATERIAL |
|------------|-------------|-------|------|----------|
| G200785W   | MKS-50 MS   | 50    | 2"   | LT       |
| G200793W   | MKS-75 MS   | 75    | 3"   | LT       |
| G200798W   | MKS-100 MS  | 100   | 4"   | LT/AL    |

### ACOPLAMIENTOS VKS

| REFERENCIA | DESCRIPCIÓN | DN mm | DN " | MATERIAL |
|------------|-------------|-------|------|----------|
| G200772W   | VKS-50 MS   | 50    | 2"   | LT       |
| G200775W   | VKS-80 MS   | 50    | 3"   | LT       |
| G200776W   | VKS-100 MS  | 50    | 4"   | AL       |

### JUNTAS LABIALES P/MK-50 Y MK-80

| REFERENCIA | DESCRIPCIÓN     | DN mm | DN " | MATERIAL |
|------------|-----------------|-------|------|----------|
| G201054    | TW-1505 GSD     | 50    | 2"   | PER      |
| G201055    | GV-1505         | 50    | 2"   | PU       |
| G201057    | GVI-1505        | 50    | 2"   | VI       |
| G201156    | GHY-505         | 80    | 3"   | HY       |
| G201553    | TW-505 GSD Azul | 80    | 3"   | NBR      |
| G201554    | GV-505          | 80    | 3"   | PU       |
| G201557    | GVI-505         | 80    | 3"   | VI       |

### JUNTAS TÓRICAS P/MK-100

| REFERENCIA | DESCRIPCIÓN     | DN mm | DN " | MATERIAL |
|------------|-----------------|-------|------|----------|
| G201171    | PO-114          | 100   | 4"   | PER      |
| G207237    | PO-114 BL.ALIM. | 100   | 4"   | BA       |
| G201171VI  | PO-114          | 100   | 4"   | VI       |

### ANILLOS DE CIERRE TW

| REFERENCIA | DESCRIPCIÓN     | DN mm | DN " | MATERIAL |
|------------|-----------------|-------|------|----------|
| G201053    | TW-1503/4-MK-50 | 50    | 2"   | INOX     |
| G201051    | TW-1503/4-MK-50 | 50    | 2"   | LT       |
| G201152    | TW-503/4-MK-80  | 80    | 3"   | INOX     |
| G201150    | TW-503/4-MK-80  | 80    | 3"   | LT       |



ACOPLE MACHO VK



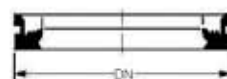
CORONA DE CIERRE TW



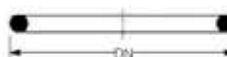
ACOPLAMIENTO MKS



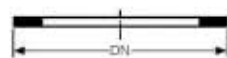
ACOPLAMIENTO VKS



JUNTA LABIAL



JUNTA TÓRICA



JUNTA PLANA



ANILLO DE CIERRE TW



CADENA



ACOPLE HEMBRA MK



TAPA MB  
PARA ACOPLE MACHO



TAPON VB  
PARA ACOPLE HEMBRA

## STORZ GIRATORIOS ROSCA (ISO 228)

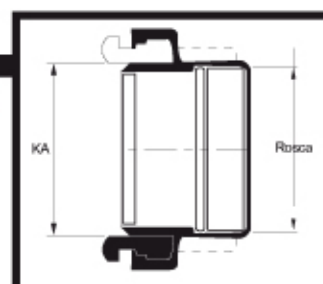
| Código              | Tipo        | KA         | Rosca         | Descripción                  |
|---------------------|-------------|------------|---------------|------------------------------|
| ST2516632G          |             |            | 1 1/4"        | ROSCA HEMBRA 1 1/4" C        |
| <b>ST2516638G</b>   | 52C         | 66         | <b>1 1/2"</b> | <b>ROSCA HEMBRA 1 1/2" C</b> |
| <b>ST2516650G</b>   |             |            | <b>2"</b>     | <b>ROSCA HEMBRA 2" C</b>     |
| ST2518150G          | 65          | 81         | 2"            | ROSCA HEMBRA 2"              |
| ST2518165G          | 65          | 81         | 2 1/2"        | ROSCA HEMBRA 2 1/2"          |
| ST2518965G          | 75B         | 89         | 2 1/2"        | ROSCA HEMBRA 2 1/2" B        |
| <b>ST2518980G</b>   | <b>75B</b>  | <b>89</b>  | <b>3"</b>     | <b>ROSCA HEMBRA 3" B</b>     |
| ST25110580G         | 90          | 105        | 3"            | ROSCA HEMBRA 3"              |
| ST251115100G        | 100         | 115        | 4"            | ROSCA HEMBRA 4"              |
| <b>ST251133100G</b> | <b>100A</b> | <b>133</b> | <b>4"</b>     | <b>ROSCA HEMBRA 4" A</b>     |
| ST251148100G        | 125         | 148        | 4"            | ROSCA HEMBRA 4"              |
| ST251160125G        | 150         | 160        | 5"            | ROSCA HEMBRA 5"              |
| ST251160125G        | 150         | 160        | 6"            | ROSCA HEMBRA 6"              |



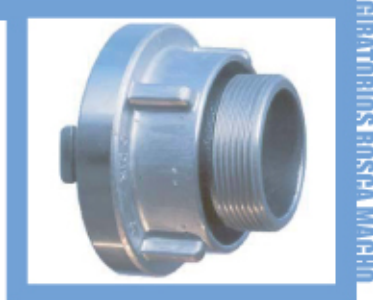
STORZ GIRATORIOS ROSCA HEMBRA

|                     |             |            |               |                             |
|---------------------|-------------|------------|---------------|-----------------------------|
| ST2316638G          | 52C         | 66         | 1 1/2"        | ROSCA MACHO 1 1/2" C        |
| <b>ST2316650G</b>   | <b>52C</b>  | <b>66</b>  | <b>2"</b>     | <b>ROSCA MACHO 2" C</b>     |
| ST2318138G          |             |            | 1 1/2"        | ROSCA MACHO 1 1/2"          |
| ST2318150G          | 65          | 81         | 2"            | ROSCA MACHO 2"              |
| ST2318165G          |             |            | 2 1/2"        | ROSCA MACHO 2 1/2"          |
| <b>ST2318965G</b>   | <b>75B</b>  | <b>89</b>  | <b>2 1/2"</b> | <b>ROSCA MACHO 2 1/2" B</b> |
| ST2318980G          | 75B         | 89         | 3"            | ROSCA MACHO 3" B            |
| ST23110580G         | 90          | 105        | 3"            | ROSCA MACHO 3"              |
| ST23111580G         | 100         | 115        | 3"            | ROSCA MACHO 3"              |
| ST23113380G         | 100A        | 133        | 3"            | ROSCA MACHO 3" A            |
| <b>ST231133100G</b> | <b>100A</b> | <b>133</b> | <b>4"</b>     | <b>ROSCA MACHO 4" A</b>     |
| ST231148100G        | 125         | 148        | 4"            | ROSCA MACHO 4"              |
| ST231160112G        |             |            | 4 1/2"        | ROSCA MACHO 4 1/2"          |
| ST231160125G        | 150         | 160        | 5"            | ROSCA MACHO 5"              |
| ST231160150G        |             |            | 6"            | ROSCA MACHO 6"              |

INOX BAJO CONSULTA ←



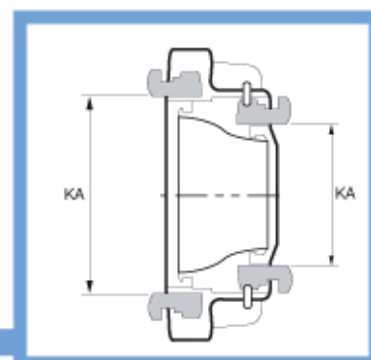
→ Las referencias marcadas en negrita se encuentran en los tres materiales (Aluminio, Inox 316 y Latón).



STORZ GIRATORIOS ROSCA MACHO

## STORZ REDUCCION

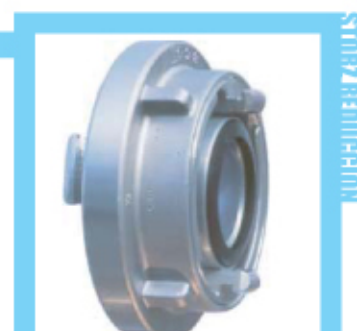
| Código            | Tipo           | KA/KA        | Descripción                         |
|-------------------|----------------|--------------|-------------------------------------|
| ST20*3825         | 38/25D         | 52/31        | REDUCCION 52/31                     |
| <b>ST20*5225</b>  | <b>52/25D</b>  | <b>66/31</b> | <b>REDUCCION 66/31 DIN 14341</b>    |
| ST20*5232         | 52C/32         | 66/44        | REDUCCION 66/44                     |
| ST20*5238         | 52C/38         | 66/52        | REDUCCION 66/52                     |
| ST20*6538         | 65/38          | 81/52        | REDUCCION 81/52                     |
| <b>ST20*6552</b>  | <b>65/52C</b>  | <b>81/66</b> | <b>REDUCCION 81/66</b>              |
| <b>ST20*7552</b>  | <b>75B/52C</b> | <b>89/66</b> | <b>REDUCCION 89/66 DIN 14342</b>    |
| ST20*7552F        | 75/52C         | 89/66        | REDUCCION 89/66 fundido b/consulta  |
| ST20*7565         | 75B/65         | 89/81        | REDUCCION 89/81                     |
| ST20*9075         | 90/75B         | 105/89       | REDUCCION 105/89                    |
| ST20*10075        | 100/75B        | 115/89       | REDUCCION 115/89                    |
| ST20*10090        | 100/90         | 115/105      | REDUCCION 115/105                   |
| ST20*11052        | 110A/52C       | 133/66       | REDUCCION 133/66                    |
| <b>ST20*11075</b> |                |              | <b>REDUCCION 133/89 DIN 14343</b>   |
| ST20*11075F       | 110A/75B       | 133/89       | REDUCCION 133/89 fundido b/consulta |
| ST20*11075E       |                |              | REDUCCION 133/89 interior acero     |
| ST20*11090        | 110A/90        | 133/105      | REDUCCION 133/105                   |
| ST20*110100       | 110A/100       | 133/115      | REDUCCION 133/115                   |
| ST20*125100       | 125/100        | 148/115      | REDUCCION 148/115                   |
| ST20*125110       | 125/110A       | 148/133      | REDUCCION 148/133                   |
| ST20*150100       | 150/100        | 160/115      | REDUCCION 160/115                   |
| ST20*150110       | 150/110A       | 160/133      | REDUCCION 160/133                   |
| ST20*150125       | 150/125        | 160/148      | REDUCCION 160/148                   |
| ST20*205150       | 205/125        | 220/160      | REDUCCION 220/160                   |



STORZ REDUCCION

→ Para indicar el material rogamos modifiquen el símbolo (\*) por :

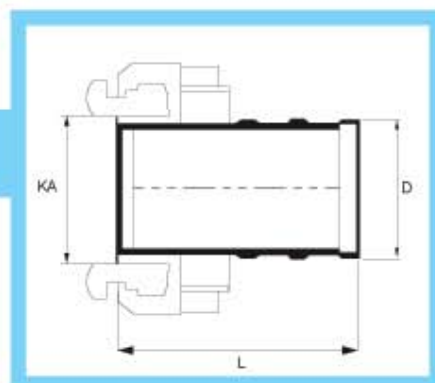
1/ Aluminio



➔ Acoples STORZ bajo normal NEN 3374, DIN 14317, DIN 14318 y DIN 14319 consultar STORZ para impulsión bajo consulta  
PN 16 Bar

**STORZ PARA MANGUERA**

| Código             | Tipo | KA  | Ø Ext. Mag | L   | Descripción                        |
|--------------------|------|-----|------------|-----|------------------------------------|
| ST22*3115          | 25D  | 31  | 15         | 50  | STORZ P/M 15D                      |
| ST22*3119          |      |     | 19         |     | STORZ P/M 19D                      |
| <b>ST22*3125</b>   |      |     | <b>25</b>  |     | <b>STORZ P/M 25D DIN 14301</b>     |
| ST22*4419          | 32   | 44  | 19         | 70  | STORZ P/M 19                       |
| ST22*4425          |      |     | 25         |     | STORZ P/M 25                       |
| ST22*4432          |      |     | 32         |     | STORZ P/M 32                       |
| ST22*5225          | 38   | 51  | 25         |     | STORZ P/M 25                       |
| ST22*5232          |      |     | 32         |     | STORZ P/M 32                       |
| ST22*5238          |      |     | 38         |     | STORZ P/M 38                       |
| ST22*6619          | 52C  | 66  | 19         | 90  | STORZ P/M 19                       |
| <b>ST22*6625</b>   |      |     | <b>25</b>  |     | <b>STORZ P/M 25</b>                |
| ST22*6628          |      |     | 28         |     | STORZ P/M 28                       |
| <b>ST22*6632</b>   |      |     | <b>32</b>  |     | <b>STORZ P/M 32</b>                |
| ST22*6632F         |      |     | 32         |     | STORZ P/M 32 fundido b/consulta    |
| <b>ST22*6638</b>   |      |     | <b>38</b>  |     | <b>STORZ P/M 38</b>                |
| ST22*6638F         |      |     | 38         |     | STORZ P/M 38 fundido b/consulta    |
| ST22*6640          |      |     | 40         |     | STORZ P/M 40                       |
| ST22*6642          |      |     | 42         |     | STORZ P/M 42                       |
| ST22*6642          |      |     | 42         |     | STORZ P/M 42 espiga reforzada      |
| ST22*6642.5        |      |     | 42,5       |     | STORZ P/M 42,5 espiga reforzada    |
| <b>ST22*6645</b>   |      |     | <b>45</b>  |     | <b>STORZ P/M 45</b>                |
| ST22*6645F         |      |     | 45         |     | STORZ P/M 45 fundido b/consulta    |
| ST22*6650          |      |     | 50         |     | STORZ P/M 50                       |
| ST22*66504B        |      |     | 50,5       |     | STORZ P/M 50,5 espiga reforzada    |
| <b>ST22*6652</b>   | 65   | 81  | <b>52</b>  | 125 | <b>STORZ P/M 52 DIN 14321</b>      |
| ST22*6652F         |      |     | 52         |     | STORZ P/M 52 fundido b/consulta    |
| ST22*6652E         |      |     | 52         |     | STORZ P/M 52 espig. acero carbono  |
| ST22*6655          |      |     | 55         |     | STORZ P/M 55                       |
| ST22*6660          |      |     | 60         |     | STORZ P/M 60                       |
| ST22*8138          |      |     | 38         |     | STORZ P/M 38                       |
| <b>ST22*8152</b>   |      |     | <b>52</b>  |     | <b>STORZ P/M 52</b>                |
| <b>ST22*8165</b>   |      |     | <b>65</b>  |     | <b>STORZ P/M 65</b>                |
| ST22*8170          |      |     | 70         |     | STORZ P/M 70                       |
| ST22*8175          |      |     | 75         |     | STORZ P/M 75                       |
| ST22*8952          | 75B  | 89  | 52         | 125 | STORZ P/M 52                       |
| <b>ST22*8965</b>   |      |     | <b>65</b>  |     | <b>STORZ P/M 65</b>                |
| ST22*8965F         |      |     | 65         |     | STORZ P/M 65 fundido b/consulta    |
| ST22*8970          |      |     | 70         |     | STORZ P/M 70                       |
| <b>ST22*8975</b>   |      |     | <b>75</b>  |     | <b>STORZ P/M 75 DIN 14322</b>      |
| ST22*8975F         |      |     | 75         |     | STORZ P/M 75 fundido b/consulta    |
| ST22*8980          |      |     | 80         |     | STORZ P/M 80                       |
| ST22*8975E         |      |     | 75         |     | STORZ P/M 75 espig. acero carbono  |
| ST22*8980E         |      |     | 80         |     | STORZ P/M 80 espig. acero carbono  |
| ST22*10575         | 90   | 105 | 75         | 160 | STORZ P/M 75                       |
| ST22*10590         | 90   | 105 | 90         | 160 | STORZ P/M 90                       |
| ST22*115100        | 100  | 115 | 100        | 150 | STORZ P/M 100                      |
| ST22*13390         | 110A | 133 | 90         | 170 | STORZ P/M 90                       |
| <b>ST22*133100</b> |      |     | <b>100</b> |     | <b>STORZ P/M 100</b>               |
| ST22*133100F       |      |     | 100        |     | STORZ P/M 100 fundido b/consulta   |
| <b>ST22*133110</b> |      |     | <b>110</b> |     | <b>STORZ P/M 110 DIN 14323</b>     |
| ST22*133125        |      |     | 125        |     | STORZ P/M 125                      |
| ST22*133100E       |      |     | 100        |     | STORZ P/M 100 espig. acero carbono |
| ST22*148125        | 125  | 148 | 125        | 200 | STORZ P/M 125                      |
| ST22*160150        | 150  | 160 | 150        | 180 | STORZ P/M 150                      |
| ST22*220205        | 205  | 220 | 205        | 375 | STORZ P/M 205 <b>PN 10 Bar</b>     |



➔ Para indicar el material rogamos modifiquen el símbolo (\*) por :

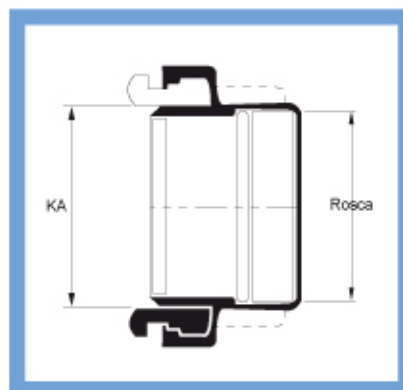
- 1/ Aluminio
- 2/ Latón
- 3/ Acero Inox



➔ Todos los acoples STORZ referenciados se suministran en Aluminio.

Las referencias marcadas en negrita se encuentran en los tres materiales (Aluminio, Inox 316 y Latón).

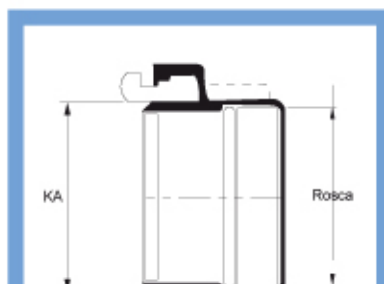
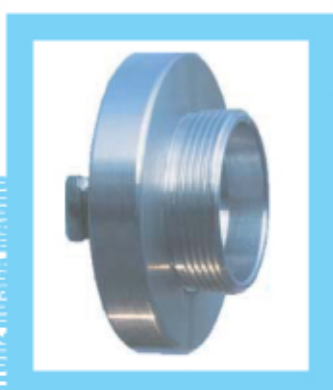
En las medidas no marcadas, para Latón y Acero Inox, consultar medidas disponibles.



➡ Para indicar el material rogamos modifiquen el símbolo (\*) por :

- 1/ Aluminio
- 2/ Latón
- 3/ Acero inox

Las referencias marcadas en negrita se encuentran en los tres materiales (Aluminio, Inox 316 y Latón). ➡



## STORZ ROSCA HEMBRA (ISO 228)

| Código             | Tipo | KA  | Rosca  | Descripción                               |
|--------------------|------|-----|--------|-------------------------------------------|
| ST25*3112          | 25D  | 31  | 1/2"   | STORZ R/H 1/2" D                          |
| ST25*3119          |      |     | 3/4"   | STORZ R/H 3/4" D                          |
| <b>ST25*3125</b>   |      |     | 1"     | <b>STORZ R/H 1" D DIN 14306</b>           |
| ST25*3132          |      |     | 1 1/4" | STORZ R/H 1 1/4" D                        |
| ST25*4425          | 32   | 44  | 1"     | STORZ R/H 1"                              |
| ST25*4432          |      |     | 1 1/4" | STORZ R/H 1 1/4"                          |
| ST25*5225          | 38   | 51  | 1"     | STORZ R/H 1"                              |
| ST25*5232          |      |     | 1 1/4" | STORZ R/H 1 1/4"                          |
| ST25*5238          |      |     | 1 1/2" | STORZ R/H 1 1/2"                          |
| ST25*5250          |      |     | 2"     | STORZ R/H 2"                              |
| ST25*5938          | 45   | 59  | 1 1/2" | STORZ R/H 1 1/2"                          |
| ST25*5950          |      |     | 2"     | STORZ R/H 2"                              |
| ST25*6619          | 52C  | 66  | 3/4"   | STORZ R/H 3/4" C                          |
| <b>ST25*6625</b>   |      |     | 1"     | <b>STORZ R/H 1" C</b>                     |
| <b>ST25*6632</b>   |      |     | 1 1/4" | <b>STORZ R/H 1 1/4" C</b>                 |
| <b>ST25*6638</b>   |      |     | 1 1/2" | <b>STORZ R/H 1 1/2" C</b>                 |
| ST25*6644          |      |     | 1 3/4" | STORZ R/H 1 3/4" C                        |
| <b>ST25*6650</b>   |      |     | 2"     | <b>STORZ R/H 2" C DIN 1437/86204</b>      |
| ST25*6650F         |      |     | 2"     | STORZ R/H 2" C                            |
| ST25*6665          |      |     | 2 1/2" | STORZ R/H 2 1/2" C                        |
| ST25*8138          |      |     | 1 1/2" | STORZ R/H 1 1/2"                          |
| <b>ST25*8150</b>   |      |     | 2"     | <b>STORZ R/H 2"</b>                       |
| <b>ST25*8165</b>   | 65   | 81  | 2 1/2" | <b>STORZ R/H 2 1/2"</b>                   |
| ST25*8175          |      |     | 3"     | STORZ R/H 3"                              |
| ST25*8950          | 75B  | 89  | 2"     | STORZ R/H 2" B                            |
| <b>ST25*8965</b>   |      |     | 2 1/2" | <b>STORZ R/H 2 1/2" B DIN 14308/86205</b> |
| ST25*8965F         |      |     | 2 1/2" | STORZ R/H 2 1/2" B fundido b/consulta     |
| <b>ST25*8980</b>   |      |     | 3"     | <b>STORZ R/H 3" B</b>                     |
| ST25*8975F         |      |     | 3"     | STORZ R/H 3" B fundido b/consulta         |
| ST25*8975E         |      |     | 3"     | STORZ R/H 3" B interior acero             |
| ST25*10580         | 90   | 105 | 3"     | STORZ R/H 3"                              |
| ST25*133115        | 100  | 115 | 4"     | STORZ R/H 4"                              |
| ST25*133075        | 110A | 133 | 3"     | STORZ R/H 3" A                            |
| <b>ST25*133100</b> |      |     | 4"     | <b>STORZ R/H 4" A</b>                     |
| ST25*133110F       |      |     | 4"     | STORZ R/H 4" A fundido b/consulta         |
| ST25*133110E       |      |     | 4"     | STORZ R/H 4" A interior acero             |
| ST25*133110ES      |      |     | 4"     | STORZ R/H 4" A interior acero inox        |
| <b>ST25*133112</b> |      |     | 4 1/2" | <b>STORZ R/H 4 1/2" A DIN 14309</b>       |
| ST25*133125        | 125  | 148 | 5"     | STORZ R/H 5" A                            |
| ST25*148100        |      |     | 4"     | STORZ R/H 4"                              |
| ST25*148125        |      |     | 5"     | STORZ R/H 5"                              |
| ST25*160150        | 150  | 160 | 6"     | STORZ R/H 6"                              |
| ST25*220205        | 205  | 220 | 8"     | STORZ R/H 8" PN 10 Bar                    |

## STORZ ROSCA MACHO (ISO 228)

| Código             | Tipo        | KA         | Rosca     | Descripción                           |
|--------------------|-------------|------------|-----------|---------------------------------------|
| ST23*3119          | 25D         | 31         | 3/4"      | STORZ R/M 3/4" D                      |
| <b>ST23*3125</b>   |             |            | 1"        | <b>STORZ R/M 1" D</b>                 |
| ST23*3132          |             |            | 1 1/4"    | STORZ R/M 1 1/4" D                    |
| ST23*3138          |             |            | 1 1/2"    | STORZ R/M 1 1/2" D                    |
| ST23*4425          | 32          | 44         | 1"        | STORZ R/M 1"                          |
| ST23*4432          |             |            | 1 1/4"    | STORZ R/M 1 1/4"                      |
| ST23*5232          | 38          | 51         | 1 1/4"    | STORZ R/M 1 1/4"                      |
| ST23*5238          |             |            | 1 1/2"    | STORZ R/M 1 1/2"                      |
| ST23*5250          |             |            | 2"        | STORZ R/M 2"                          |
| ST23*6619ES        |             |            | 3/4"      | STORZ R/M 3/4" C espiga en inox       |
| ST23*6625          | 52C         | 66         | 1"        | STORZ R/M 1" C                        |
| <b>ST23*6632</b>   |             |            | 1 1/4"    | <b>STORZ R/M 1 1/4" C</b>             |
| <b>ST23*6638</b>   |             |            | 1 1/2"    | <b>STORZ R/M 1 1/2" C</b>             |
| <b>ST23*6650</b>   |             |            | 2"        | <b>STORZ R/M 2" C</b>                 |
| ST23*6650F         |             |            | 2"        | STORZ R/M 2" C                        |
| ST23*6665          |             |            | 2 1/2"    | STORZ R/M 2 1/2" C fundido b/consulta |
| ST23*8138          |             |            | 1 1/2"    | STORZ R/M 1 1/2"                      |
| <b>ST23*8150</b>   |             |            | 2"        | <b>STORZ R/M 2"</b>                   |
| <b>ST23*8165</b>   |             |            | 2 1/2"    | <b>STORZ R/M 2 1/2"</b>               |
| ST23*8175          |             |            | 3"        | STORZ R/M 3"                          |
| ST23*8950          | 75B         | 89         | 2"        | STORZ R/M 2" B                        |
| <b>ST23*8965</b>   |             |            | 2 1/2"    | <b>STORZ R/M 2 1/2" B</b>             |
| ST23*8965F         |             |            | 2 1/2"    | STORZ R/M 2 1/2" B fundido b/consulta |
| <b>ST23*8975</b>   |             |            | 3"        | <b>STORZ R/M 3" B</b>                 |
| ST23*8975F         |             |            | 3"        | STORZ R/M 3" B fundido b/consulta     |
| ST23*8975E         |             |            | 3"        | STORZ R/M 3" B interior acero         |
| ST23*10590         | 90          | 105        | 3"        | STORZ R/M 3" c/machón                 |
| ST23*115100        | 100         | 115        | 4"        | STORZ R/M 4"                          |
| <b>ST23*133100</b> | <b>110A</b> | <b>133</b> | <b>4"</b> | <b>STORZ R/M 4" en inox c/machón</b>  |