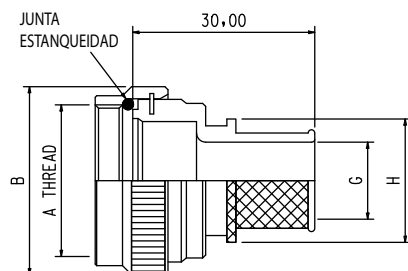


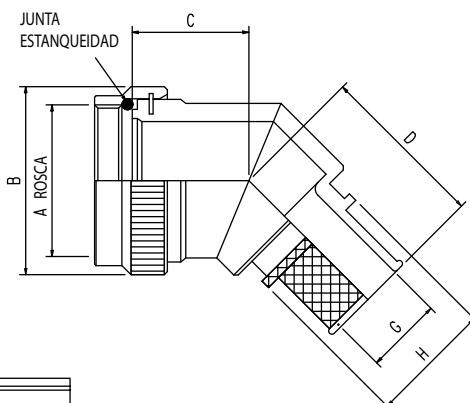
## CUELLO / ADAPTADOR

Cuello para bota termorretráctil + pantalla EMI/RFI (con sistema de retención mediante muelle), o únicamente mediante bota termorretráctil (sin necesidad de muelle)

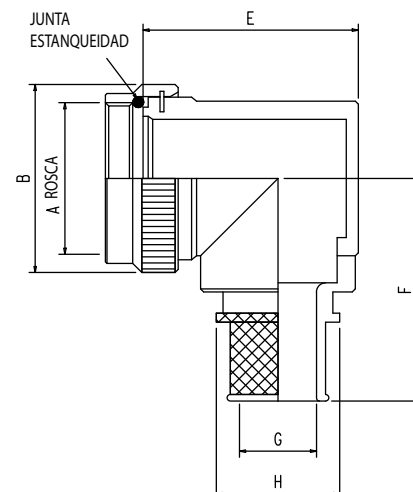
## ANGULO 1: RECTO



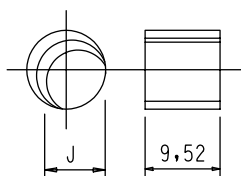
## ANGULO 2: 45°



## ANGULO 3: 90°



| MUELLE REF | J     |
|------------|-------|
| HE050      | 7.34  |
| HE100      | 9.22  |
| HE200      | 14.50 |
| HE300      | 18.50 |
| HE400      | 25.00 |



91H1-17-08-1-C-HE200

ANGULO SALIDA  
TAMAÑO  
Ø ENTRADA DE CABLE  
MATERIAL  
TRATAMIENTO  
MUELLE

MUELLE PARA RETENCIÓN DE PANTALLA  
DEJAR EN BLANCO PARA CABLES NO APANTALLADOS.

| TAMAÑO | ROSCA A   | B MAX | C MAX | D MAX | E MAX | F MAX |
|--------|-----------|-------|-------|-------|-------|-------|
| 09     | M12 x 1,0 | 18,0  | 13,1  | 24,7  | 22,7  | 30,5  |
| 11     | M15 x 1,0 | 21,0  | 13,9  | 25,9  | 26,2  | 32,2  |
| 13     | M18 x 1,0 | 24,5  | 14,5  | 26,3  | 29,2  | 33,7  |
| 15     | M22 x 1,0 | 27,5  | 15,5  | 27,2  | 32,2  | 35,2  |
| 17     | M25 x 1,0 | 31,0  | 16,1  | 28,0  | 35,7  | 36,9  |
| 19     | M28 x 1,0 | 34,0  | 16,8  | 28,3  | 39,7  | 38,5  |
| 21     | M31 x 1,0 | 37,0  | 17,1  | 29,1  | 42,2  | 40,1  |
| 23     | M34 x 1,0 | 40,0  | 17,7  | 29,5  | 45,2  | 41,6  |
| 25     | M37 x 1,0 | 43,5  | 18,4  | 30,4  | 48,2  | 43,1  |

## TAMAÑO DE LA ENTRADA DE CABLE Y SELECCIÓN ADECUADA DE LA BOTA TERMORRETRACTIL

| Tamaño del conector | Estándar SCP        | Entrada del cable | G     | H MAX | REF Muelle | Bota óptima     | Alternativa 1   | Alternativa 2 |
|---------------------|---------------------|-------------------|-------|-------|------------|-----------------|-----------------|---------------|
|                     |                     | 03                | 4,77  | 13,9  | HE050      | 202/222K121     | -               | -             |
|                     |                     | 04                | 6,35  | 13,9  | HE050      | 202/222K121     | -               | -             |
| 9                   | 91H1-09-05-1B-HE100 | 05                | 7,92  | 15,5  | HE100      | 202/222K132     | 202/222K121     | -             |
| 11                  | 91H1-11-06-1B-HE100 | 06                | 9,52  | 17,2  | HE100      | 202/222K132     | 202/222K121     | -             |
|                     |                     | 07                | 11,10 | 18,7  | HE100      | 202/222K132     | 202/222K121     | -             |
| 13                  | 91H1-13-08-1B-HE200 | 08                | 12,70 | 20,3  | HE200      | 202/222K142     | 202/222K132     | 202/222K121   |
|                     |                     | 09                | 14,27 | 21,9  | HE200      | 202/222K142     | 202/222K132     | 202/222K121   |
| 15                  | 91H1-15-10-1B-HE200 | 10                | 15,88 | 23,5  | HE200      | 202/222K142     | 202/222K132     | -             |
|                     |                     | 11                | 17,47 | 25,1  | HE200      | 222K152/202K153 | 202/222K142     | 202/222K132   |
| 17                  | 91H1-17-12-1B-HE300 | 12                | 19,05 | 26,7  | HE300      | 222K152/202K153 | 202/222K142     | 202/222K132   |
| 19                  | 91H1-19-13-1B-HE300 | 13                | 20,62 | 28,3  | HE300      | 222K152/202K153 | 202/222K142     | 202/222K132   |
|                     |                     | 14                | 22,23 | 29,9  | HE300      | 202/222K163     | 202K153/222K152 | 202/222K142   |
| 21                  | 91H1-21-15-1B-HE300 | 15                | 23,82 | 31,5  | HE300      | 202/222K163     | 202K153/222K152 | -             |
|                     |                     | 16                | 25,40 | 33,1  | HE300      | 202/222K163     | 202K153/222K152 | -             |
|                     |                     | 17                | 27,00 | 34,7  | HE400      | 202/222K163     | 202K153/222K152 | -             |
| 23                  | 91H1-23-16-1B-HE400 | 18                | 28,60 | 36,3  | HE400      | 202/222K163     | -               | -             |
|                     |                     | 19                | 30,20 | 37,9  | HE400      | 202/222K174     | 202/222K163     | -             |
| 25                  | 91H1-25-20-1B-HE400 | 20                | 31,80 | 39,5  | HE400      | 202/222K174     | 202/222K163     | -             |
|                     |                     | 21                | 33,38 | 41,1  | HE400      | 202/222K174     | 202/222K163     | -             |
|                     |                     | 22                | 35,00 | 42,7  | HE400      | 202/222K174     | -               | -             |
|                     |                     | 23                | 36,58 | 44,3  | HE400      | 202/222K174     | -               | -             |
|                     |                     | 24                | 38,10 | 45,9  | HE400      | 202/222K185     | 202/222K174     | -             |