GUÍA DE UTILIZACIÓN DE **MATRICES**





SOFAMEL


EC-5


EBC-5

TERMINALES Y MANGUITOS TUBULARES

MATRIZ	COBRE								ALUMINIO	
 HD5	 T	TL	T45°	T90°	TT	TPE	CP	M	 MAL	TBE
Secc. transversal (mm²)	**Ref. matrices**				**Ancho de huella** (mm)				**Ref. matrices**	**Ancho de huella** (mm)
10	**HD5-07**								**-**	-
16	**HD5-08**								**HD5-11**	
25	**HD5-10**				7				**HD5-11**	7
35	**HD5-11**								**HD5-14**	
50	**HD5-13**								**MK16-C5**	
70	**HD5-14**				5				**HD5-18**	5
95	**HD5-17**				7				**HD5-22**	7
120	**HD5-18**								**HD5-22**	5
150	**HD5-20**				5				**HD5-25**	
185	**HD5-22**								-	-
240	**HD5-25**									

TERMINALES TDT

MATRIZ	COBRE	
 HD5	 **TDT**	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella** (mm)
50	**HD5-14**	
70	**HD5-14**	
95	**HD5-18**	
120	**HD5-20**	5
150	**HD5-22**	
185	**HD5-22**	


EC-5


EBC-5

CONECTORES Y TERMINALES RJU, BT, RBT, RJA, TBF, TBEM

MATRIZ	COBRE		ALUMINIO / BIMETÁLICOS	
 HD5	 RJU		 BT RBT RJA TBF TBEM	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella** (mm)	**Ref. matrices**	**Ancho de huella** (mm)
25	**HD5-20**	5	**HD5-20**	5
35				
50				
70				
95				
120			**HD5-25**	
150	**HD5-25**			
185			-	-
30	-	-	**HD5-20**	5
56				
78				
110			**HD5-25**	

TERMINALES BIMETÁLICOS TDC/S Y TDC/A

MATRIZ		
 HD5	 TDC/S	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella** (mm)
16	-	-
25		
35		
50	**HD5-20**	6
70		
95		
120	**HD5-25**	5
150		
30	**HD5-20**	6
54,6		
56		
78		
80		
110	**HD5-25**	5
145		

PETACAS DE DERIVACIÓN

MATRIZ		
 CDC5	 CRC CRA CRS	
Referencia	**Ref. matrices**	**Ancho de huella** (mm)
CRC-3	**CDC5-25**	5
CRC-4		
CRC-5		
CRC-6	**CDC5-35**	
-		
-		
-		
CRC-7		
CRA-1		
CRS-1		
CRC-8	**CDC5-70**	
CRC-9		
-		
-		



EBC-6M

TERMINALES Y MANGUITOS TUBULARES

MATRIZ	COBRE								ALUMINIO			
												
HD6	T	TL	T45°	T90°	TT	TPE	CP	M	MAL		TBE	
Secc. transversal (mm²)	**Ref. matrices**			**Ancho de huella (mm)**					**Ref. matrices**		**Ancho de huella (mm)**	
10	**HD6-07**			7					**-**		-	
16	**HD6-08**								**HD6-11**		12	
25	**HD6-10**			12					**HD6-11**			
35	**HD6-11**								**HD6-14**			
50	**HD6-13**								**MK16-C6**		10	
70	**HD6-14**			10					**HD6-18**		9	
95	**HD6-17**			9					**HD6-22**		8	
120	**HD6-18**			8					**HD6-22**		12	
150	**HD6-20**			6					**HD6-25**		5	
185	**HD6-22**								**HD6-28**			
240	**HD6-25**			5					**-**		-	
300	**HD6-28**											

TERMINALES TDT

MATRIZ	COBRE		
			
HD6	TDT		
Secc. transversal (mm²)	**Ref. matrices**		**Ancho de huella (mm)**
50	**HD6-14**		10
70			
95	**HD6-18**		8
120	**HD6-20**		6
150	**HD6-22**		
185			
240	**HD6-28**		5



EBC-6M

CONECTORES Y TERMINALES RJU, BT, RBT, RJA, TBF, TBEM

MATRIZ	COBRE		ALUMINIO / BIMETÁLICOS	
 HD6	 RJU		 BT RBT RJA TBF TBEM	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella** (mm)	**Ref. matrices**	**Ancho de huella** (mm)
25	**HD6-20**	6	**HD6-20**	6
35			**HD6-20**	
50			**HD6-20**	
70			**HD6-20**	
95			**HD6-20**	
120			**HD6-25**	5
150	**HD6-25**	5	**HD6-25**	
185			**-**	-
30	**-**	-	**HD6-20**	6
56			**HD6-20**	
78			**HD6-20**	
110			**HD6-25**	5

TERMINALES BIMETÁLICOS TDC/S Y TDC/A

MATRIZ		
 HD6	 TDC/S	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella** (mm)
16	**-**	-
25		
35		
50	**HD6-20**	6
70		
95		
120	**HD6-25**	5
150		
30	**HD6-20**	6
54,6		
56		
78		
80		
110	**HD6-25**	5
145		

PETACAS DE DERIVACIÓN

MATRIZ			
 CDC6	 CRC	 CRA	 CRS
Referencia	**Ref. matrices**	**Ancho de huella** (mm)	
CRC-3	**CDC6-25**	5	
CRC-4			
CRC-5			
CRC-6	**CDC6-35**		
CRC-10	**CDC6-95**		
CRC-11			
CRC-12			
CRC-7	**CDC6-35**		
CRA-1			
CRS-1			
CRC-8	**CDC6-70**		
CRC-9			
CRA-2			
-			


EC-13C


EC-13U


EBC-13C


EBC-13LW


EBC-13U


CH-13C


CH-13U

NORMA DIN

MATRIZ	COBRE			ALUMINIO	
					
MK-C		TCD (DIN 46235)	MCD (DIN 46267)	TBE/D (DIN 46329)	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella** (mm)		**Ref. matrices**	**Ancho de huella** (mm)
10	**MK6-C**	7		-	-
16	**MK8-C**				
25	**MK10-C**	12		**MK12-C**	12
35	**MK12-C**	14		**MK14-C**	
50	**MK14-C**	12		**MK16-C**	
70	**MK16-C**			**MK18-C**	
95	**MK18-C**			**MK22-C**	
120	**MK20-C**				
150	**MK22-C**			**MK25-C**	
185	**MK25-C**			**MK28-C**	10
240	**MK28-C**	10		**MK32-C**	
300	**MK32-C**	7		**MK34-C**	7

TERMINALES Y MANGUITOS TUBULARES

MATRIZ	COBRE								ALUMINIO		
											
HD13	T	TL	T45°	T90°	TT	TPE	CP	M	MAL	TBE	
Secc. transversal (mm²)	**Ref. matrices**			**Ancho de huella** (mm)					**Ref. matrices**	**Ancho de huella** (mm)	
10	**HD13-07**			7					-	-	
16	**HD13-08**								**MK12-C**	12	
25	**HD13-10**			12					**MK12-C**		
35	**HD13-11**								**MK14-C**		
50	**HD13-13**								**MK16-C**		
70	**HD13-14**								**MK18-C**		
95	**HD13-17**								**MK22-C**		
120	**HD13-18**								**MK22-C**		
150	**HD13-20**								**MK25-C**		
185	**HD13-22**								**MK28-C**	10	
240	**HD13-25**								**MK32-C**	7	
300	**HD13-28**			10					**MK34-C**		
400	**HD13-32**			7					-	-	


EC-13C


EC-13U


EBC-13C


EBC-13LW


EBC-13U


CH-13C


CH-13U

TERMINALES TDT

MATRIZ	COBRE	
 HD13	 TDT	
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella (mm)**
50	**HD13-14**	12
70		
95	**HD13-18**	
120	**HD13-20**	
150	**HD13-22**	
185		
240	**HD13-28**	10
300	**HD13-32**	7
400	**HD13-34**	

CONECTORES Y TERMINALES DE COBRE Y ALUMINIO RJU, BT, RBT, RJA, TBF Y TBEM

MATRIZ	COBRE		ALUMINIO / BIMETÁLICOS				
 HD13	 RJU		 BT RBT RJA TBF TBEM				
Secc. transversal (mm²)	**Ref. matrices**	**Ancho de huella (mm)**	**Ref. matrices**				**Ancho de huella (mm)**
25	**HD13-20**	12	**HD13-20**				12
35							
50							
70							
95							
120			**HD13-25**				
150	**HD13-25**						
185			**HD13-32**				
240	**HD13-32**	7					
30	-	-	**HD13-20**				
56							
78							
110			**HD13-25**				
180			**HD13-32**				7


EC-13C


EC-13U


EBC-13C


EBC-13LW


EBC-13U


CH-13C


CH-13U

TERMINALES BIMETÁLICOS TDC/S Y TDC/A CRIMPADO HEXAGONAL

MATRIZ			
 HD13		 TDC/S	
Secc. transversal (mm²)		**Ref. matrices**	**Ancho de huella** (mm)
50		**HD13-20**	12
70			
95			
120		**HD13-25**	
150			
185		**HD13-32**	
240			
30		**HD13-20**	
54,6			
56			
78			
80			
110		**HD13-25**	
145			
180		**HD13-32**	7

PETACAS DE DERIVACIÓN

MATRIZ						
 CD13		 CRC			 CRA  CRS	
	Referencia COBRE	**Ref. matrices**	**Ancho de huella** (mm)	**Referencia ALUMINIO**	**Ref. matrices**	**Ancho de huella** (mm)
	CRC-3	**CD13-25**	35	**CRS-0**	**CD13-70**	35
	CRC-4			**CRA-2**		
	CRC-5			**CRS-1**	**CD13-35**	
	CRC-6	**CD13-35**		**CRA-1**		
	CRC-7			**CRS-3**	**CD13-120 AL**	
	CRC-8	**CD13-70**		**CRA-3**		
	CRC-9			**CRS-8**		
	CRC-10	**CD13-95**		**CRA-3A**		
	CRC-11			**CRS-9**	**CD13-300**	
	CRC-12			**CRA-4**		
	CRC-13	**CD13-150**		**CRS-10**		
	CRC-14			**CRS-11**		
	CRC-15			**CRS-12**		
	CRC-16	**CD13-300**				

Según las normativas UNE 211024-2 y NF C33-090-1 - Serie 130


EC-13U


EBC-13U


CH-13U

TERMINALES TDC/S

ADAPTADOR	MATRIZ	PUNZÓN
 AD	 MP-L	 PP


TDC/S

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ref. punzones	Ref. marca
16	AD150	MP35L	PP35	0E
25				
35				
50		MP95L	PP95	1E
70				
95				
120		MP150L	PP150	2E
150				
185	AD240	MP240L	PP240	4E
240				

CONECTORES Y TERMINALES DE ALUMINIO Y BIMETÁLICOS

ADAPTADOR	MATRICES	PUNZÓN	ALUMINIO	ALUMINIO
 AD	 MP-L MP-S	 PP	 BT RBT TBF TBEM/S	 RJA

Sección transversal (mm²)	Ref. adapt.	Ref. matrices	Ref. punzones	Ref. marca	Ref. adapt.	Ref. matrices	Ref. punzones	Ref. marca
16	AD150	MP95L	PP95	1E	AD150	MP95S	PP95	1E
25								
35								
50								
70								
95								
120		MP150L	PP150	2E		MP150S	PP150	2E
150								
185	AD240	MP240L	PP240	4E	AD240	MP240S	PP240	4E
240								



CH-20P



TERMINALES Y MANGUITOS TUBULARES

MATRICES		ADAPTADOR	COBRE							
										
HD13	HD20	AD-20T-13T HEX	T	TL	T45°	T90°	TT	TPE	CP	M

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
10	AD-20T-13T HEX	HD13-07	7
16		HD13-08	
25		HD13-10	12
35		HD13-11	
50		HD13-13	
70		HD13-14	
95		HD13-17	
120		HD13-18	
150		HD13-20	
185		HD13-22	
240		HD13-25	
300		HD13-28	10
400		HD13-32	7
500	-	HD20-38	17
630		HD20-44	

TERMINALES Y MANGUITOS TUBULARES

MATRIZ	ADAPTADOR	ALUMINIO	
			
MK-C	AD-20T-13T HEX	MAL	TBE

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
10	-	-	-
16	AD-20T-13T HEX	MK12-C	12
25		MK12-C	
35		MK14-C	
50		MK16-C	
70		MK18-C	
95		MK22-C	
120		MK22-C	
150		MK25-C	
185		MK28-C	10
240		MK32-C	7
300		MK34-C	



CH-20P



NORMA DIN

MATRICES		ADAPTADOR	COBRE	
				
MK-C	HD20	AD-20T-13T HEX	TCD (DIN 46235)	MCD (DIN 46267)

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
10	AD-20T-13T HEX	MK6-C	7
16		MK8-C	
25		MK10-C	12
35		MK12-C	14
50		MK14-C	12
70		MK16-C	
95		MK18-C	
120		MK20-C	
150		MK22-C	
185		MK25-C	
240		MK28-C	10
300		MK32-C	7
400	-	MK38-200	17
500		MK42-200	

NORMA DIN

MATRICES		ADAPTADOR	ALUMINIO
			
MK-C	HD20	AD-20T-13T HEX	TBE/D (DIN 46329)

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
25	AD-20T-13T HEX	MK12-C	14
35		MK14-C	12
50		MK16-C	
70		MK18-C	
95		MK22-C	
120			
150		MK25-C	
185		MK28-C	10
240		MK32-C	7
300		MK34-C	
400	-	MK38-200	17
500		MK44-200	


CH-20P



MANGUITO RJU

MATRIZ	ADAPTADOR	COBRE
 HD13	 AD-20T-13T HEX	 RJU

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
25	**AD-20T-13T HEX**	**HD13-20**	12
35			
50			
70			
95			
120			
150		**HD13-25**	
185			
240		**HD13-32**	7

CONECTORES Y TERMINALES BT, RBT, RJA, TBF, TBEM Y TDC

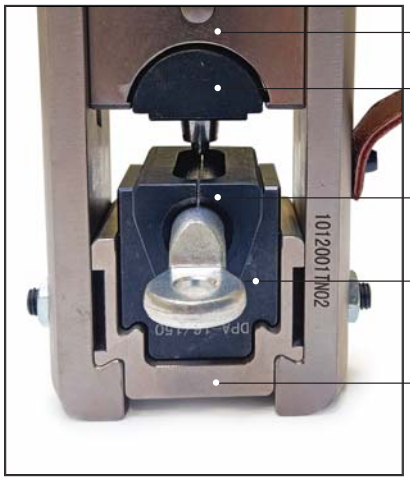
MATRICES	ADAPTADOR						
 HD13	 HD20	 AD-20T-13T HEX	 BT RBT	 RJA	 TBF	 TBEM	 TDC/S  TDC/A

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)	Sección transversal (mm²)	Ref. adaptadores	Ref. matrices hexagonales	Ancho de huella (mm)
25	**AD-20T-13T HEX**	**HD13-20**	12	25	**AD-20T-13T HEX**	-	-
35				35			
50				50		**HD13-20**	12
70				70			
95				95			
120		**HD13-25**		120		**HD13-25**	
150				150			
185		**HD13-32**	7	185		**HD13-32**	7
240				240			
300	**-**	**HD20-40**	17	300	**-**	**HD20-40**	17
400				400			
500		**HD20-46**		500		**HD20-46**	
30	**AD-20T-13T HEX**	**HD13-20**	12	30	**AD-20T-13T HEX**	**HD13-20**	12
56				54,6			
78				56			
110		**HD13-25**		78			
180		**HD13-32**	7	80			
				110		**HD13-25**	
				145			
				180		**HD13-32**	7

Según las normativas UNE 211024-2 y NF C33-090-1 - Serie 200



CH-20P



CONECTORES TDC/S Y TDC/A

ADAPTADORES	MATRIZ	PUNZÓN
 AD-20P/13 AD AD-PP	 MP-L DPD	 PP DPP

BIMETÁLICO

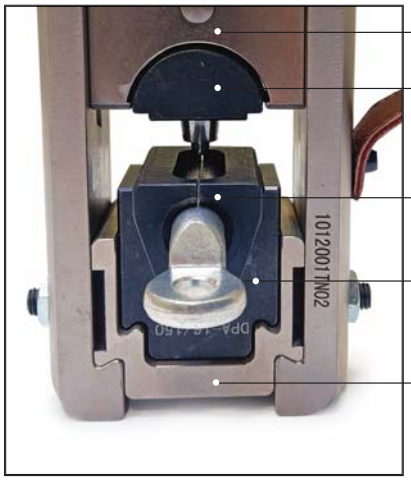


TDC/S TDC/A

Sección transversal (mm²)	Ref. adaptadores	Ref. adaptadores	Ref. matrices punzonado profundo	Ref. adaptadores	Ref. punzones	Ref. marca
16	AD-20P/13	AD150	MP35L	AD-PP	PP35	0E
25						
35						
50			MP95L		PP95	1E
70						
95						
120			MP150L		PP150	2E
150						
185		AD240	MP240L		PP240	4E
240						
300	-	DPA-300/630	DPD-300/400L	-	DPP-300/400	5E
400						
500			DPD-500/630L		DPP-500/630	6E
630						

Según las normativas UNE 211024-2 y NF C33-090-1 - Serie 200


CH-20P



CONECTORES Y TERMINALES BT, RBT, TBF Y TBEM

ADAPTADORES	MATRIZ	PUNZÓN
AD-20P/13 · AD · AD-PP	MP-L · DPD	PP · DPP

ALUMINIO

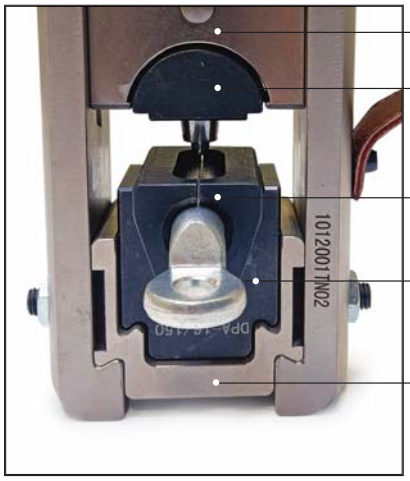

BT · RBT · TBF · TBEM/S

Sección transversal (mm²)	Ref. adaptadores	Ref. adaptadores	Ref. Matrices punzonado profundo	Ref. adaptadores	Ref. punzones	Ref. marca
16	AD-20P/13	AD150	MP95L	AD-PP	PP95	1E
25						
35						
50						
70						
95						
120			MP150L		PP150	2E
150						
185		AD240	MP240L		PP240	4E
240						
300	-	DPA-300/630	DPD-300/400L	-	DPP-300/400	5E
400						
500			-		-	-
630			DPD-500/630L		DPP-500/640	

Según las normativas UNE 211024-2 y NF C33-090-1 - Serie 200



CH-20P



CONECTORES RJA

ADAPTADORES			MATRIZ	PUNZÓN
 AD-20P/13	 AD	 AD-PP	 MP-S	 PP

ALUMINIO



RJA

Sección transversal (mm²)	Ref. adaptadores	Ref. adaptadores	Ref. Matrices punzonado profundo	Ref. adaptadores	Ref. punzones	Ref. marca
16	AD-20P/13	AD150	MP95S	AD-PP	PP95	1E
25						
35						
50						
70						
95						
120			MP150S		PP150	2E
150						
185		AD240	MP240S		PP240	4E
240						
300	-	DPA-300/630	DPD-300/400S	-	DPP-300/400	5E
400						
500			-		-	-



CH-20P

PETACAS DE DERIVACIÓN

MATRIZ	ADAPTADOR						
 CD13	 AD-20T-13T HEX	 CRC			 CRA	 CRS	
Ancho de huella (mm)		Referencia COBRE	Ref. adaptadores	Ref. matrices	Referencia ALUMINIO	Ref. adaptadores	Ref. matrices
35		CRC-3	AD-20T-13T HEX	CD13-25	CRS-0	AD-20T-13T HEX	CD13-70
		CRC-4			CRA-2		
		CRC-5			CRS-1		CD13-35
		CRC-6		CD13-35	CRA-1		
		CRC-7			CRS-3		CD13-120 AL
		CRC-8		CD13-70	CRA-3		
		CRC-9			CRS-8		
		CRC-10		CD13-95	CRA-3A		
		CRC-11			CRS-9		CD13-300
		CRC-12			CRA-4		
		CRC-13		CD13-150	CRS-10		
		CRC-14			CRS-11		
		CRC-15			CRS-12		
		CRC-16		CD13-300			



CH-25

TERMINALES Y MANGUITOS TUBULARES

MATRICES		ADAPTADOR	COBRE							
										
HD13	HD25	AD-25H-13H	T	TL	T45°	T90°	TT	TPE	CP	M

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
10	AD-25H/13H	HD13-07	7
16		HD13-08	
25		HD13-10	12
35		HD13-11	
50		HD13-13	
70		HD13-14	
95		HD13-17	
120		HD13-18	
150		HD13-20	
185		HD13-22	
240		HD13-25	
300		HD13-28	10
400		HD13-32	7
500	-	HD25-38	17
630		HD25-44	

TERMINALES Y MANGUITOS TUBULARES

MATRICES		ADAPTADOR		
				
MK-C	MK	AD-25H-13H	MAL	TBE

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
16	AD-25H/13H	MK12-C	12
25		MK12-C	
35		MK14-C	
50		MK16-C	
70		MK18-C	
95		MK22-C	
120		MK22-C	
150		MK25-C	
185		MK28-C	10
240		MK32-C	7
300		MK34-C	17


CH-25

NORMA DIN

MATRIZ	ADAPTADOR	COBRE	
 MK	 AD-25H-13H	 TCD (DIN 46235)	 MCD (DIN 46267)

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
10	AD-25H/13H	MK6-C	7
16		MK8-C	
25		MK10-C	12
35		MK12-C	14
50		MK14-C	12
70		MK16-C	
95		MK18-C	
120		MK20-C	
150		MK22-C	
185		MK25-C	
240		MK28-C	10
300		MK32-C	7
400	-	MK38-250	17
500		MK42-250	

NORMA DIN

MATRICES		ADAPTADOR	ALUMINIO
 MK	 HD25	 AD-25H-13H	 TBE/D (DIN 46329)

Sección transversal (mm²)	Ref. adaptadores	Ref. matrices	Ancho de huella (mm)
25	AD-25H/13H	MK12-C	14
35		MK14-C	12
50		MK16-C	
70		MK18-C	
95		MK22-C	
120		MK22-C	
150		MK25-C	
185		MK28-C	10
240		MK32-C	7
300		MK34-250	17
400	-	MK38-250	
500		MK44-250	


CH-25

CONECTORES DE COBRE RJU

MATRIZ	ADAPTADOR	COBRE		
 HD13	 AD-25H-13H	 RJU		
Sección transversal (mm²)		**Ref. adaptadores**	**Ref. matrices**	**Ancho de huella** (mm)
25		**AD-25H/13H**	**HD13-20**	12
35				
50				
70				
95				
120				
150			**HD13-25**	
185				
240			**HD13-32**	7

CONECTORES Y TERMINALES DE ALUMINIO Y BIMETÁLICOS BT, RBT, RJA, TBF Y TBEM

MATRICES		ADAPTADOR	ALUMINIO				
 HD13	 HD25	 AD-25H-13H	 BT	 RBT	 RJA	 TBF	 TBEM
Sección transversal (mm²)			**Ref. adaptadores**		**Ref. matrices**		**Ancho de huella** (mm)
25			**AD-25H/13H**		**HD13-20**		12
35							
50							
70							
95							
120					**HD13-25**		
150							
185					**HD13-32**		7
240							
300			-		**HD25-40**		17
400							
500					**HD25-46**		
30			**AD-25H/13H**		**HD13-20**		12
56							
78							
110					**HD13-25**		
180					**HD13-32**		7


CH-25

TERMINALES TDC/S Y TDC/A

MATRICES		ADAPTADOR	BIMETÁLICO			
 HD13	 HD25	 AD-25H-13H		 TDC/S	 TDC/A	
Sección transversal (mm²)			Ref. adaptadores		Ref. matrices	Ancho de huella (mm)
50			AD-25H/13H		HD13-20	12
70						
95						
120					HD13-25	
150						
185					HD13-32	7
240						
300			-		HD25-40	26
400						
500					HD25-46	
30			AD-25H/13H		HD13-20	12
54,6						
56						
78						
80						
110					HD13-25	
145						
180					HD13-32	7

PETACAS DE DERIVACIÓN

MATRICES		ADAPTADOR							
 CD13	 HD25	 AD-25H-13H		 CRC			 CRA		 CRS
Ancho de huella (mm)			Ref. COBRE	Ref. adaptadores	Ref. matrices		Ref. ALUMINIO	Ref. adaptadores	Ref. matrices
35			CRC-3	AD-25H/13H	CD13-25		CRS-0	AD-25H/13H	CD13-70
			CRC-4				CRA-2		
			CRC-5				CRS-1		CD13-35
			CRC-6		CD13-35		CRA-1		
			CRC-7				CRS-3		
			CRC-8		CD13-70		CRA-3		CD13-120 AL
			CRC-9				CRS-8		
			CRC-10		CD13-95		CRA-3A		
			CRC-11				CRS-9		
			CRC-12				CRA-4		CD13-300
			CRC-13		CD13-150		CRS-10		
			CRC-14				CRS-11		
			CRC-15				CRS-12		
			CRC-16		CD13-300				

Código	Ref.
MATRICES	
402015	CD13-25
402016	CD13-35
402017	CD13-70
402018	CD13-95 CU
402020	CD13-120 AL
402019	CD13-150 CU
402021	CD13-300
401012	CDC5-25 25-25CU/35-1
401013	CDC5-35 35-35CU/AL
401014	CDC5-70 70-70CU/70-5
407013	CDC6-25
407014	CDC6-35
407015	CDC6-70
407016	CDC6-95
406014	DPD-300/400L
20307000	DPD-500/630L
401000	HD5-07 10CU
401001	HD5-08 16CU
401002	HD5-10 25CU/16AL
401003	HD5-11 35CU/25AL
401004	HD5-13 50CU/35AL
401005	HD5-14 70CU/50AL
401006	HD5-17 95CU/70AL
401007	HD5-18 120CU/95AL
401008	HD5-20 150CU
401009	HD5-21 120AL
401010	HD5-22 185CU/120AL
401011	HD5-25 240CU/150AL
407000	HD6-07
407001	HD6-08
407002	HD6-10
407003	HD6-11
407004	HD6-13
407005	HD6-14
407006	HD6-17
407007	HD6-18
407008	HD6-20
407009	HD6-21
407010	HD6-22
407011	HD6-25
407012	HD6-28
402000	HD13-07 10CU
402001	HD13-08 16CU
402002	HD13-10 25CU/16AL
402003	HD13-11 35CU/25AL
402004	HD13-13 50CU/35AL
402005	HD13-14 70CU/50AL
402006	HD13-17 95CU/70AL
402007	HD13-18 120CU/95AL
402008	HD13-20
402009	HD13-21 120AL
402010	HD13-22 185CU/120AL
402011	HD13-25 240CU/150AL
402012	HD13-28 300CU/185AL
402013	HD13-32 400CU/240AL
402014	HD13-34 300AL
403005	HD20-40
403006	HD20-46
20309000	HD100-70/SA
20304003	MK10-C
402022	MK12-C
20304004	MK14-C
20304001	MK16-C
20304002	MK18-C
20304000	MK20-C
402023	MK22-C
402024	MK25-C
402025	MK28-C
402026	MK32-C
20304006	MK34-C
20304007	MK6-C
20304008	MK8-C
406006	MP-150L
406007	MP-150S
406010	MP-240L
406011	MP-240S
406001	MP-35L
406003	MP-95L
406004	MP-95S
20306002	RD20-240
20306003	RD20-300
20306004	RD20-400
ADAPTADORES	
406000	AD-150
406016	AD-20P/13
375001	AD-20T-13T HEX
406009	AD-240
403000	AD-25H/13H
375000	AD-13U-13C
375002	AD-PP
406013	DPA-300/630
PUNZONES	
406017	DPD-300/400S
406015	DPP-300/400 5E
20307001	DPP-500/630 6E
406002	PP-35 0E
406005	PP-95 1E
406008	PP-150 2E
406012	PP-240 4E

SOFAMEL

OFICINA Y ALMACÉN
C. Thomas Alva Edison, 16-17
Pol. Industrial Plans d'Arau
08787 La Pobla de Claramunt - BCN
España

FÁBRICA Y LABORATORIO
C. Thomas Alva Edison, 12-13
Pol. Industrial Plans d'Arau
08787 La Pobla de Claramunt - BCN
España

ATENCIÓN AL CLIENTE
T. + 34 93 808 79 80
info@sofamel.es

www.sofamel.com