



Vogt AG Verbindungstechnik
creating connections



PRODOTTI A NASTRO

Capicorda ad anello

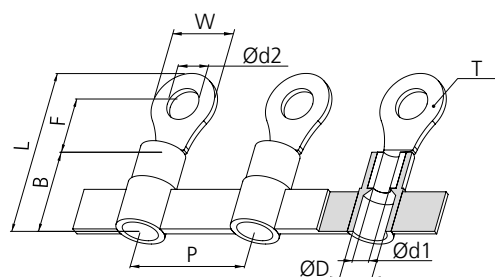
Capicorda a forcella

Spine femmina piatte

Linguette



Capicorda ad anello omologati a norma UL94V-2



Materiale: rame /stagnato

Tipo di isolamento: poliammide parzialmente isolata (PA66)

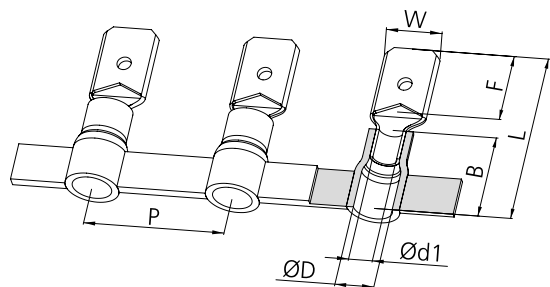
Resistenza alla temperatura: fino a +105°C (600V)

Numero E UL: E235797

Art.n.	Colore	mm ²	AWG	ØD mm	Ød1 mm	Ød2 mm	W mm	L mm	B mm	F mm	P mm	T mm	UI Pz./bobina	UL
36052ac	●	0.5-1.5	22-16	4.0	1.7	3.2	5.5	18.3	11.0	5.0	15.9	0.75	2500	UL
36302ac	●	1.5-2.5	16-14	4.5	2.3	4.3	8.5	22.8	11.0	7.4	15.9	0.8	2500	UL
36322ac	●	1.5-2.5	16-14	4.5	2.3	5.3	8.5	22.8	11.0	7.4	15.9	0.8	2500	UL
36612ac	●	4.0-6.0	12-10	6.4	3.4	6.4	12.0	30.5	14.0	10.5	15.9	1.0	2000	UL
36092ac*	●	0.5-1.5	22-16	4.0	1.7	4.3	8.0	21.8	11.0	7.0	15.9	0.75	2500	UL
36112ac*	●	0.5-1.5	22-16	4.0	1.7	5.3	8.0	21.8	11.0	7.0	15.9	0.8	2500	UL
36232ac*	●	1.5-2.5	16-14	4.5	2.3	3.2	6.6	18.8	11.0	4.8	15.9	0.8	2500	UL
36402ac*	●	1.5-2.5	16-14	4.5	2.3	6.4	12.0	27.8	11.0	11.0	15.9	0.8	2500	UL
36412ac*	●	1.5-2.5	16-14	4.5	2.3	8.4	12.0	27.8	11.0	11.0	15.9	0.8	2500	UL
36532ac*	●	4.0-6.0	12-10	6.8	3.4	4.3	9.5	27.0	14.0	8.3	15.9	1.0	2000	UL
36552ac*	●	4.0-6.0	12-10	6.8	3.4	5.3	9.5	27.0	14.0	8.3	15.9	1.0	2000	UL
36652ac*	●	4.0-6.0	12-10	6.8	3.4	8.4	15.0	35.0	14.0	13.3	15.9	1.0	2000	UL

* Su richiesta

Linguette omologate a norma UL94V-2



Materiale: ottone /stagnato

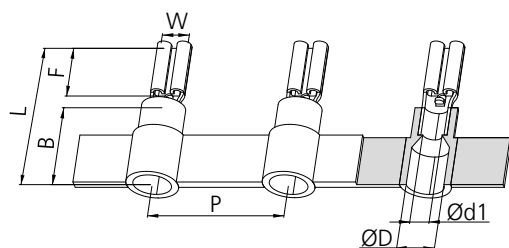
Tipo di isolamento: poliammide parzialmente isolata (PA66)

Resistenza alla temperatura: fino a +105°C (600V)

Numero E UL: E235796

Art.n.	Colore	mm ²	AWG	ØD mm	Ød1 mm	W mm	L mm	B mm	F mm	P mm	Misura mm	UI Pz./bobina	UL
39102a	●	0.5-1.5	22-16	4.0	1.7	6.35	22.0	11.0	7.6	15.9	6.3x0.8	2500	UL

Spine femmina piatte omologate a norma UL94V-2



Materiale: ottone /stagnato

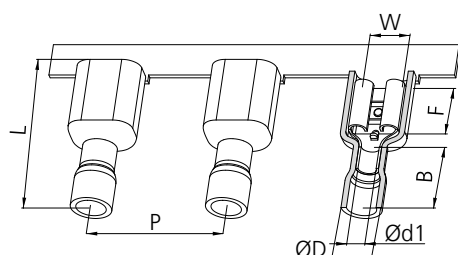
Tipo di isolamento: poliammide parzialmente isolata (PA66)

Resistenza alla temperatura: fino a +105°C (600V)

Numero E UL: E235796

Art.n.	Colore	mm ²	AWG	ØD mm	Ød1 mm	W mm	L mm	B mm	F mm	P mm	Misura mm	UI Pz./bobina	UL
3900208a	●	0.5-1.5	22-16	4.0	1.7	3.2	19.6	11.0	6.5	15.9	2.8x0.8	2500	UL
39022a	●	0.5-1.5	22-16	4.0	1.7	5.0	20.0	11.0	6.4	15.9	4.8x0.8	2500	UL
39032a	●	0.5-1.5	22-16	4.0	1.7	6.6	20.9	10.5	7.5	15.95	6.3x0.8	2500	UL
39062a	●	1.5-2.5	16-14	4.5	2.3	6.6	21.5	11.0	7.5	15.9	6.3x0.8	2500	UL
39012a*	●	0.5-1.5	22-16	4.0	1.7	5.0	19.9	11.0	7.0	15.9	4.8x0.5	2500	UL
39072a*	●	4.0-6.0	12-10	6.4	3.4	6.6	23.5	13.0	7.5	15.9	6.3x0.8	2000	UL

* Su richiesta



Materiale: ottone /stagnato

Tipo di isolamento: poliammide completamente isolata (PA66)

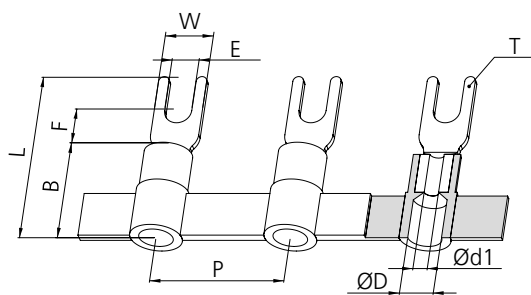
Resistenza alla temperatura: fino a +105°C (600V)

Numero E UL: E235796

Art.n.	Colore	mm ²	AWG	ØD mm	Ød1 mm	W mm	L mm	B mm	F mm	P mm	Misura mm	UI Pz./bobina	UL
3960205a	●	0.5-0.75	22-18	3.2	1.7	3.2	18.7	8.8	6.4	20.0	2.8x0.5	2000	non UL
3960208a	●	0.5-0.75	22-18	3.2	1.6	3.2	18.7	8.8	6.4	20.0	2.8x0.8	2000	non UL
39612a	●	0.5-0.75	22-18	3.7	1.7	5.0	21.7	10.0	6.4	20.0	4.8x0.5	2500	non UL
39622a	●	0.5-0.75	22-18	3.7	1.7	5.1	21.7	10.0	6.4	20.0	4.8x0.8	2500	non UL
39632a	●	0.5-0.75	22-18	3.7	1.7	6.7	20.0	10.0	7.5	20.0	6.3x0.8	2000	UL
39652a	●	1.5-2.5	16-14	4.3	2.3	5.0	21.7	10.0	6.4	20.0	4.8x0.8	2000	non UL
39662a	●	1.5-2.5	16-14	4.4	2.3	6.7	21.9	10.0	7.5	20.0	6.3x0.8	2000	UL
39642a*	●	1.5-2.5	16-14	4.4	2.3	5.0	21.0	10.0	6.4	20.0	4.8x0.5	2000	non UL

* Su richiesta

Capicorda a forcilla omologati a norma UL94V-2







Materiale: rame /stagnato

Tipo di isolamento: poliammide parzialmente isolata (PA66)

Resistenza alla temperatura: fino a +105°C (600V)

Numero E UL: E235797

Art.n.	Colore	mm ²	AWG	ØD mm	Ød1 mm	E mm	W mm	L mm	B mm	F mm	P mm	T mm	UI Pz./bobina	UL
36052cc	●	0.5-1.5	22-16	4.0	1.7	3.2	5.7	22.0	11.0	6.5	15.9	0.75	2500	
36092cc*	●	0.5-1.5	22-16	4.0	1.7	4.3	7.2	22.0	11.0	6.5	15.9	0.75	2500	
36232cc*	●	1.5-2.5	16-14	4.5	2.3	3.2	5.7	22.0	11.0	6.5	15.9	0.80	2500	
36282cc*	●	1.5-2.5	16-14	4.5	2.3	4.3	7.9	22.0	11.0	6.0	15.9	0.80	2500	

* Su richiesta