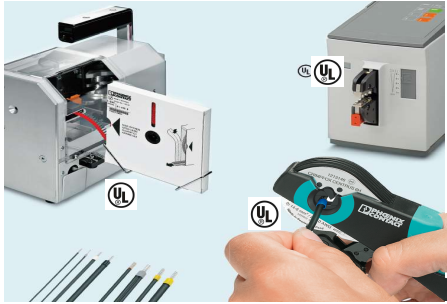




UL certified!

Ferrules from Phoenix Contact in combination with selected crimping tools and devices are UL tested as well as certified, now.

UL file number: E 488001 for the ferrules standard UL 486F

With this certification we confirm the global and local market requirements in terms of quality, safety and compatibility.

The ferrules - tools matrix enables a quick and easy view to find the UL conform crimping combinations.



Order. No.:	Description	Picture	mm²	AWG	Handtools /automatic devices									
					CRIMPFOX									
					CRIMPFOX 6 1212034	CRIMPFOX DUO 10 1031721	CRIMPFOX CENTRUS 6S 1213144 6H 1213146 10S 1213154 10H 1213156	CRIMPFOX 25R 1212039	CRIMPFOX 50R 1212041	CRIMPFOX 4 IN 1 1200101	CRIMPFOX 16R TWIN 1212845	CF 500 1208351	CF 1000 1208199 / 1212456	CF 3000 1205516
1034128	AI 0,14-6 GY-1000		0.14	26										
3203011	AI 0,14-8 GY-1000		0.14	26										
2100148	AI 0,14-6 BN (NEW!)		0.14	26										
2100149	AI 0,14-8 BN (NEW!)		0.14	26										
3203024	AI 0,25-6 YE		0.25	24										
3203040	AI 0,25-6 BU		0.25	24										
3201364	AI 0,25-8 BU		0.25	24										
3200632	AI 0,25-12 BU		0.25	24										
3203037	AI 0,25-8 YE		0.25	24										
2100145	AI 0,25-8 YE-1000 (NEW!)		0.25	24										
3241128	AI 0,25-10 YE		0.25	24										
2100146	AI 0,25-6 VT (NEW!)		0.25	24										
2100147	AI 0,25-8 VT (NEW!)		0.25	24										
3203053	AI 0,34-6 TQ		0.34	22										
3203066	AI 0,34-8 TQ		0.34	22										
3241129	AI 0,34-10 TQ		0.34	22										
3200645	AI 0,34-12 TQ		0.34	22										
2100138	AI 0,34-6 PK (NEW!)		0.34	22										
2100139	AI 0,34-8 PK (NEW!)		0.34	22										
2100141	AI 0,34-8 TQ-25000 (NEW!)		0.34	22										
2100142	AI 0,34-10 TQ-25000 (NEW!)		0.34	22										
3201301	AI 0,5 - 6 OG		0.5	20										
3200687	AI 0,5 - 6 WH		0.5	20										
3201123	AI 0,5 - 8 OG		0.5	20										
3202902	AI 0,5-8 OG-1000		0.5	20										
3200014	AI 0,5 - 8 WH		0.5	20										
2100133	AI 0,5-8 WH-25000 (NEW!)		0.5	20										
2100136	AI 0,5-10 WH-25000 (NEW!)		0.5	20										
3201275	AI 0,5 -10 WH		0.5	20										
3200881	AI 0,5-8 WH-1000		0.5	20										
3241126	AI 0,5 - 10 OG		0.5	20										
3200690	AI 0,75- 6 GY		0.75	18										
2100120	AI 0,75- 6 GY-25000 (NEW!)		0.75	18										
3201314	AI 0,75- 6 WH		0.75	18										
2100106	AI 0,75-6 BU (NEW!)		0.75	18										
3200027	AI 0,75- 8 BU		0.75	18										
1213200	AI 0,75-8 BU		0.75	18										
3200519	AI 0,75- 8 GY		0.75	18										

3202520	A 6 -10
3200328	A 6 -12
2100042	A 6 -15-1000 (NEW!)
2100044	A 6 -18-1000 (NEW!)
3200331	A 10 -12
2100039	A 10 -15 (NEW!)
3200344	A 10 -18
3200425	A 16 -12
2100033	A16-18
1090632	A 16-25
1090633	A 16-32
3200360	A 25 -15
3200373	A 25 -18
1090634	A 25-25
1090636	A 25-32
3200399	A 35 -18
1090638	A 35 -32
2100025	A50-18 (NEW!)
2100024	A50-25 (NEW!)
1090639	A 50-32
1208979	AI 0,75-8 GY-GB
3203163	AI 0,75-10 GY-GB
3203299	AI 0,75-10 GY-GB-1000
1208982	AI 1 -8 RD-GB
3201602	AI 1-10 RD-GB
1208869	AI 1-10 RD-GB-1000
3202892	AI 1,5 -8 BK-GB-1000
1208872	AI 1,5-10 BK-GB-1000
2100128	AI-GB 0,5-8 OG (NEW!)
2100130	AI-GB 0,5-10 OG (NEW!)
2100131	AI-GB 0,75-10 BU (NEW!)
2100132	AI-GB 0,5-10 WH (NEW!)
2100134	AI-GB 0,5-8 WH-25000 (NEW!)
2100135	AI-GB 0,5-10 WH-25000 (NEW!)
2100104	AI-GB 0,75-12 GY (NEW!)
2100107	AI-GB 0,75-10 BU (NEW!)
2100108	AI-GB 0,75-12 BU (NEW!)
2100111	AI-GB 0,75-8 WH (NEW!)
2100112	AI-GB 0,75-12 WH (NEW!)
2100113	AI-GB 0,75-10 WH (NEW!)
2100116	AI-GB 0,75-8 GY (NEW!)
2100123	AI-GB 0,75-8 GY-25000 (NEW!)
2100117	AI-GB 0,75-10 GY (NEW!)
2100119	AI-GB 0,75-10 GY-1000 (NEW!)
2100124	AI-GB 0,75-10 GY-25000 (NEW!)
2100085	AI-GB 1-8 YE (NEW!)
2100087	AI-GB 1-12 YE (NEW!)
2100088	AI-GB 1-10 YE (NEW!)
2100090	AI-GB 1-12 RD (NEW!)
2100091	AI-GB 1-8 RD (NEW!)
2100092	AI-GB 1-10 RD-1000 (NEW!)
2100095	AI-GB 1-8 RD-20000 (NEW!)
2100097	AI-GB 1-10 RD-20000 (NEW!)
2100069	AI-GB 1,5-8 RD (NEW!)
2100074	AI-GB 1,5-8 BK 1000 (NEW!)
2100077	AI-GB 1,5-8 BK-15000 (NEW!)
2100076	AI-GB 1,5-10 BK 1000 (NEW!)
2100079	AI-GB 1,5-10 BK-15000 (NEW!)
2100237	AI-GB 2,5 -8 BU (NEW!)
2100239	AI-GB 2,5 -8 GY (NEW!)
2100241	AI-GB 2,5 -12 BU (NEW!)
2100242	AI-GB 2,5 -12 GY (NEW!)
2100245	AI-GB 4 -10 GY (NEW!)
2100247	AI-GB 4 -12 GY-1000 (NEW!)

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35	2									
35	2									
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1.5	16									
2.5	14									
2.5	14									
2.5	14									
2.5	14									
4	12									
4	12									

3240664	AI 0,75-8 GY-B 3000		0.75	18									
3240677	AI 0,75-8 WH-B 3000		0.75	18									
3201385	AI 1 - 8 RD-B		1	18									
3201589	AI 1 - 8 YE-B		1	18									
3240665	AI 1-8 RD-B 3000		1	18									
3240666	AI 1,5-8 BK-B 2500		1.5	16									
3201398	AI 1,5 - 8 BK-B		1.5	16									
3201592	AI 1,5 - 8 RD-B		1.5	16									
3201408	AI 2,5 - 8 BU-B		2.5	14									
3201550	AI 2,5 - 8 GY-B		2.5	14									
3240667	AI 2,5-8 BU-B 1500		2.5	14									
					Approved tools								