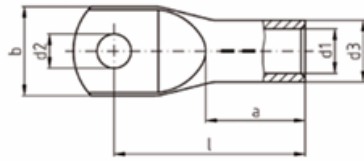


Cu - DIN 46235 standard



Cu-HCP 99,9% / Copper tinned
DIN EN 13600
option: blank (no tin): ICDxyBK

DIN 46235
(exc.: * only pipe acc. DIN, no DIN description)

mm ²	Ø mm	Art. N. (inspect. hole: no)	Reference	mm						kg (/100)	Pack	Art. N. (blank)
				d1	d3	d2	b	l	a			
240	10	ICD24010*	28	21,5	29	10,5	42	92	40	27,48	10	ICD24010BK*
	12	ICD24012				13	42,5	92		27,08	10	ICD24012BK
	14	ICD24014*				15	42,5	92		26,40	10	ICD24014BK*
	16	ICD24016				17	42,5	92		27,63	10	ICD24016BK
	20	ICD24020				21	45	92		27,06	10	ICD24020BK
300	10	ICD30010*	32	24,5	32	10,5	48,5	104	50	34,80	5	ICD30010BK*
	12	ICD30012*				13	48,5	104		33,65	5	ICD30012BK*
	14	ICD30014*				15	48,5	104		34,60	5	ICD30014BK*
	16	ICD30016				17	48,5	100		33,72	5	ICD30016BK
	20	ICD30020				21	48,5	100		34,46	5	ICD30020BK
400	10	ICD40010*	38	27,5	38,5	10,5	55	117	70	71,55	5	ICD40010BK*
	12	ICD40012*				13	55	117		71,70	5	ICD40012BK*
	14	ICD40014*				15	55	117		71,98	5	ICD40014BK*
	16	ICD40016				17	55	117		70,28	5	ICD40016BK
	20	ICD40020				21	55	117		70,60	5	ICD40020BK
500	12	ICD50012*	42	31	42	13	60	130	70	86,92	1	ICD50012BK*
	14	ICD50014*				15	60	130		89,50	1	ICD50014BK*
	16	ICD50016*				17	60	130		89,27	1	ICD50016BK*
	20	ICD50020				21	60	130		88,14	1	ICD50020BK
625	16	ICD62516	44	34,5	44	17	63	135	80	83,35	1	ICD62516BK
	20	ICD62520				21	63	135		82,05	1	ICD62520BK
800	16	ICD80016*	52	40	52	17	75	165	100	143,00	1	ICD80016BK*
	20	ICD80020				21	75	165		145,55	1	ICD80020BK
1000	20	ICD100020	58	44	58	21	83	167	100	189,00	1	ICD100020BK