

DIN OPEN-END WRENCHES

Description :

- DIN 894 - ISO 272 - ISO 1711-1 - ISO 691 - ISO 3318
- Open end with 15° angle with respect to the handle's axis.
(30° increment)
- Forged in high grade alloy steel.
- Black phosphate finish.

Conditioning :

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References :

	EAN	A1 [mm]	A [mm]	B [mm]	B1 [mm]	C [mm]	L [mm]	[g]
E114001	3258951140017	7	5.5	13	15	3	93	12
E114002	3258951140024	7	6	13	15	3	93	12
E114004	3258951140048	8	7	15	17	3.4	101	16
E114005	3258951140055	9	8	17	19	3.4	101	20
E114006	3258951140062	10	8	17	21	3.8	111	22
E114007	3258951140079	10	9	19	21	3.8	111	25
E114008	3258951140086	11	10	21	24	4.7	120	32
E114009	3258951140093	12	10	21	25	4.7	120	35

<u>E114012</u>	3258951140123	13	12	25	27	5.2	130	45
<u>E114015</u>	3258951140154	16	13	27	32.5	5.5	148	62
<u>E114016</u>	3258951140161	17	13	27	34.5	6	155	74
<u>E114017</u>	3258951140178	15	14	28.5	30.5	5.5	150	60
<u>E114018</u>	3258951140185	17	14	28.5	34.5	6	162	72
<u>E114019</u>	3258951140192	18	16	32.5	33.5	6.2	162	86
<u>E114020</u>	3258951140208	19	17	34.5	38.5	6.2	172	75
<u>E114021</u>	3258951140215	21	18	36.5	42	6.5	181	118
<u>E114022</u>	3258951140222	22	19	38.5	44	6.5	184	125
<u>E114023</u>	3258951140239	24	19	38.5	48	7.5	201	153
<u>E114024</u>	3258951140246	24	22	44	48	7.5	212	168
<u>E114025</u>	3258951140253	27	24	48	53	8.5	236	255
<u>E114026</u>	3258951140260	30	24	48	60	9.2	276	298
<u>E114027</u>	3258951140277	30	27	53	60	9.2	275	320
<u>E114028</u>	3258951140284	32	30	60	64	10.2	275	372
<u>E114029</u>	3258951140291	34	30	60	68	10.6	280	390
<u>E114030</u>	3258951140307	36	32	64	71	11.2	297	530
<u>E114031</u>	3258951140314	41	36	71	81	12.5	335	619
<u>E114032</u>	3258951140321	46	41	81	92	12.5	374	908
<u>E114033</u>	3258951140338	50	46	92	100	13	414	1130
<u>E114034</u>	3258951140345	60	55	110	120	14.4	480	1885