

SPARK RESISTANT COMBINATION WRENCH

Description

Spark resistant combination wrench Aluminium bronze. German made.



Characteristics

Ref.	EAN	Opening mm	Length mm	Material	Weight g
845983	3660338081804	6	130	Aluminium Bronze	50
845984	3660338081811	7	130	Bronze aluminium	55
845985	3660338081828	8	135	Bronze aluminium	55
845986	3660338081835	9	150	Bronze aluminium	60
845987	3660338081842	10	150	Bronze aluminium	60
845988	3660338081859	11	150	Bronze aluminium	90
845989	3660338081866	12	150	Bronze aluminium	160
845990	3660338081873	13	190	Bronze aluminium	165
845991	3660338081880	14	190	Bronze aluminium	170
845992	3660338081897	15	190	Bronze aluminium	230
845993	3660338081903	16	210	Bronze aluminium	230
845994	3660338081910	17	210	Bronze aluminium	230
845995	3660338081927	18	210	Bronze aluminium	230
845996	3660338081934	19	230	Bronze aluminium	230
845997	3660338081941	20	230	Bronze aluminium	230
845998	3660338081958	21	230	Bronze aluminium	300
845999	3660338081965	22	250	Aluminium Bronze	300
846000	3660338081972	23	250	Bronze aluminium	300
846001	3660338081989	24	250	Bronze aluminium	410
846002	3660338081996	25	270	Bronze aluminium	410
846003	3660338082009	26	270	Bronze aluminium	410
846004	3660338082016	27	280	Bronze aluminium	510
846005	3660338082023	28	280	Bronze aluminium	510
846006	3660338082030	29	280	Bronze aluminium	510
846007	3660338082047	30	300	Bronze aluminium	570
846008	3660338082054	32	300	Bronze aluminium	570
846009	3660338082061	34	320	Bronze aluminium	570
846010	3660338082078	36	330	Aluminium Bronze	840
846011	3660338082085	41	410	Bronze aluminium	2000
846012	3660338082092	46	410	Bronze aluminium	2000