



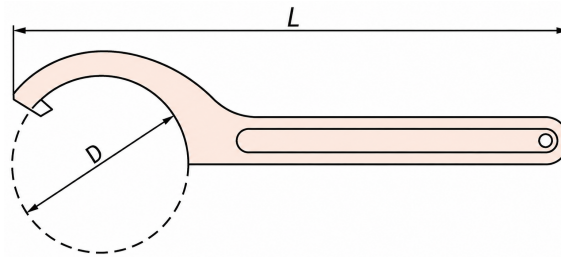
X Spark

173 Hinged Hook Wrench (DIN 1810)

Aluminum Bronze - non-sparking - suitable for ATEX zones



Dimensions



Number	D mm	L mm	Al-Br g
173-1002	30-32	140	50
173-1004	34-36	170	85
173-1006	40-42	176	95
173-1008	45-50	209	145
173-1010	52-55	212	150
173-1012	58-62	244	200
173-1014	68-75	250	240
173-1016	80-90	284	335
173-1018	95-100	288	370
173-1020	110-115	337	690
173-1022	120-130	343	690
173-1024	135-145	388	1000

Product information

The 173 hook wrench to DIN 1810 is ideal for tightening and loosening round nuts, circlips and clamping nuts. Its precise hook shape ensures a secure grip and non-slip working, even in confined spaces.

Made from Aluminum Bronze, the hook wrench is non-sparking, anti-magnetic and corrosion-resistant. It is suitable for use in potentially explosive ATEX zones and for chemical, oil and gas, mining and offshore applications.

Advantages at a glance

- Standard-compliant design in accordance with DIN 1810
- Secure hold on round and clamping nuts
- Non-sparking, suitable for ATEX zones
- Corrosion-resistant
- Available in aluminum-copper (AC) and copper-beryllium (BC)