



FACOM ADF



## New "FACOM ADF" non-sparking tool range

The FACOM ADF tool range has been designed for use in explosive or flammable atmospheres, where "traditional" steel tools may accidentally create sparks due to friction, impact, or by falling on a hard surface.

The entire FACOM ADF range is made from a special Copper - Beryllium alloy having better mechanical properties than the other alloys proposed for use in explosion-proof tools. In addition to its explosion-proof properties, the Cu-Be alloy is also anti-magnetic and highly corrosion resistant. Having a lower density, it also significantly reduces user fatigue.

FACOM ADF tools have been designed in accordance with the most widely used dimensional standards (ISO, DIN, BSI, NF, etc.) or adapted to perform the tool's main functions.

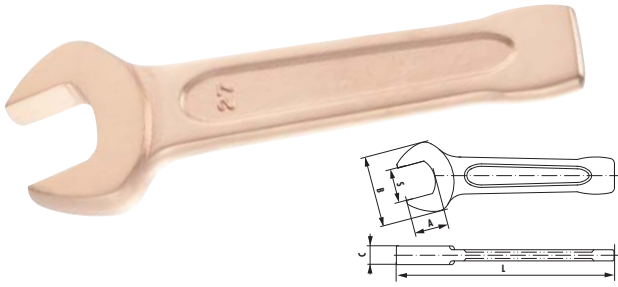
FACOM ADF tools can be used in a wide variety of fields, such as:

- Mining
- Petrol and gas extraction (off-shore and on-shore)
- Refineries, petrochemicals
- Pipeline maintenance
- Energy production and transport (gas, electricity, etc.)
- Naval shipyards
- Aeronautical transport, airports
- Paint manufacture
- Manufacture of explosives & flammable products
- Arsenals, munitions and explosive products storage
- Applications requiring demagnetised tools (metal shavings, etc.)
- Farming - Grain silos
- ...

### Safety

- Non sparking tools is not enough for protecting from an explosion, other items adapted to the environment are necessary, such as: clothes, gloves, safety glasses and adapted materials.
- Tool's surface temperature must not be more than present gases temperature.
- Cu-Be alloy tools must not be in contact with acetylene (risk of spark).
- All Cu-Be alloy tools, in the state of finished product, presents no risk for the user. On the other hand any modification of these tools presents a risk of Cu-Be alloy particles liberation, harmful for the health.

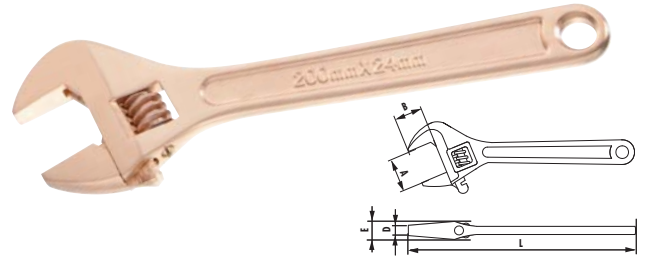
- The certificate TUV (n°TUV-F 09 ATEX 0005 X) have been found to comply with standard for a use in explosive atmospheres and with the Essential Health and Safety Requirements following 1127-1, EN 13463-1 (2007) et EN 13463-5 (2003).
- Le certificat TUV (n°TUV-F 09 ATEX 0005 X) atteste de la conformité de la gamme FACOM ADF aux exigences des normes en vigueur pour les milieux explosifs et ce qui concerne la santé et la sécurité, suivant les normes EN 1127-1, EN 13463-1 (2007) et EN 13463-5 (2003).



## ■ Metric open-end slogging wrench

- Clés à frapper à fourche métriques
- Llave fija de golpe métrica
- Ударный рожковый ключ метрический

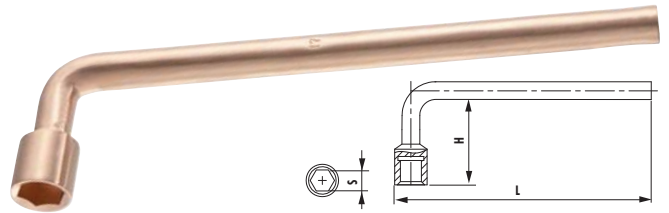
Icon	S (mm)	A (mm)	B (mm)	C (mm)	L (mm)	g
	17	17	40,5	12	125	150
<b>49.17SR</b>	17	17	40,5	12	125	150
<b>49.19SR</b>	19	19	40,5	12	125	150
<b>49.22SR</b>	22	22	46	12	135	195
<b>49.24SR</b>	24	24	50	12	150	245
<b>49.27SR</b>	27	27	57	15	175	335
<b>49.30SR</b>	30	30	64	15,5	190	435
<b>49.32SR</b>	32	32	66	16	190	515
<b>49.36SR</b>	36	36	75	17	210	725
<b>49.38SR</b>	38	38	82	18	220	955
<b>49.41SR</b>	41	41	87	18,5	230	955
<b>49.46SR</b>	46	46	98	20	250	1225
<b>49.50SR</b>	50	50	108	20,5	275	1340
<b>49.52SR</b>	52	52	108	20,5	275	1500
<b>49.55SR</b>	55	55	117	23	305	1665
<b>49.60SR</b>	60	60	128	23,5	315	2190
<b>49.65SR</b>	65	65	141	27,5	335	2670
<b>49.70SR</b>	70	70	156	28,5	370	3250
<b>49.75SR</b>	75	75	162	29	375	3660
<b>49.80SR</b>	80	80	174	32	400	4500
<b>49.85SR</b>	85	85	174	32	400	5290
<b>49.90SR</b>	90	90	194	36	445	6640
<b>49.95SR</b>	95	95	194	36	445	6640
<b>49.100SR</b>	100	100	228	43	485	8850
<b>49.110SR</b>	110	110	238	45	512	11060
<b>49.120SR</b>	120	120	253	51	530	11060
<b>49.130SR</b>	130	130	268	53	560	14800
<b>49.140SR</b>	140	140	268	53	560	15850
<b>49.150SR</b>	150	150	291	56	630	15850



## ■ Adjustable wrench

- Clés à molette
- Llave inglesa
- Разводной ключ с зубчатой рейкой

Icon	A (mm)	B (mm)	E (mm)	D (mm)	L (mm)	g
	18	18	10,8	6,6	150	135
<b>113A.6SR</b>	18	18	10,8	6,6	150	135
<b>113A.8SR</b>	24	24	13,3	9	200	281
<b>113A.10SR</b>	30	28	15,7	10,5	250	440
<b>113A.12SR</b>	36	33	18,8	11,2	300	720
<b>113A.15SR</b>	46	42	23,4	13,7	375	1410
<b>113A.18SR</b>	55	51	26,7	15	450	2261



## ■ Metric socket wrench

- Clés à pipe métriques
- Llave de pipa métrica
- Метрический накидной торцовый ключ

Icon	S (mm)	H (mm)	L (mm)	g
	6	29	120	100
<b>75.6SR</b>	6	29	120	100
<b>75.8SR</b>	8	33	145	150
<b>75.10SR</b>	10	37	168	200
<b>75.12SR</b>	12	42	215	220
<b>75.13SR</b>	13	45	240	250
<b>75.14SR</b>	14	45	245	300
<b>75.15SR</b>	15	48	250	350
<b>75.16SR</b>	16	48	255	500
<b>75.17SR</b>	17	51	260	550
<b>75.18SR</b>	18	53	265	550
<b>75.19SR</b>	19	55	270	550
<b>75.20SR</b>	20	57	272	600
<b>75.21SR</b>	21	57	275	750
<b>75.22SR</b>	22	59	278	750
<b>75.23SR</b>	23	60	282	800
<b>75.24SR</b>	24	63	286	850
<b>75.27SR</b>	27	69	294	900
<b>75.30SR</b>	30	75	302	1000
<b>75.32SR</b>	32	81	310	1100
<b>75.36SR</b>	36	85	330	1300
<b>75.41SR</b>	41	90	350	1380

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