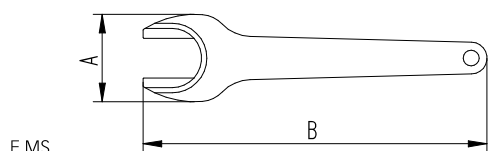


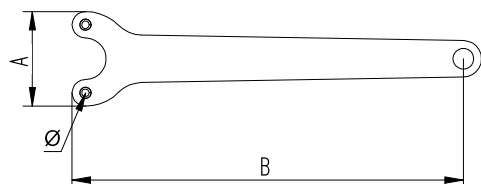
Spangereedschappen

Type	Part no.	A [mm]	B [mm]	Suited wrench for HI-Q®			System
				ER MS	ERAX	ERAXC	
E MS							
E 8 MS	7114.08000	19	76	●	—	—	●
E 11 MS	7114.11000	22	100	●	—	—	●
E 16 MS	7114.16000	33	130	●	—	—	●
E 20 MS	7114.20000	42	140	●	—	—	●
E AX							
E 11 AX	7117.11000	16	108	—	●	—	●
E 16 AX	7117.16000	22	131	—	●	●	●
E 20 AX	7117.20000	26	148	—	●	●	●
E 25 AX	7117.25000	30	165	—	●	●	●
E 32 AX	7117.32000	37	196	—	●	●	●
E 40 AX	7117.40000	47	220	—	●	●	●
Ø [mm]							
E A							
E 11 A	7115.11000	18.6	96	—	—	—	3
E 16 A	7115.16000	25	108	—	—	—	3
E 20 A	7115.20000	28	123	—	—	—	3
E 25 A	7115.25000	30.5	139	—	—	—	4
E 32 A	7115.32000	42	182	—	—	—	4

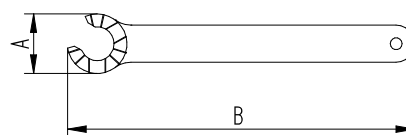
Ø [mm]



E MS



E A



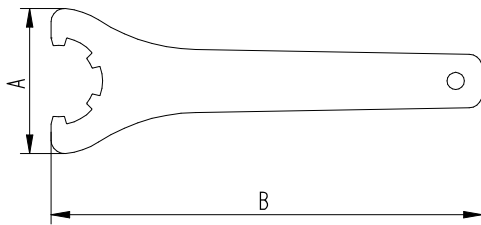
E AX



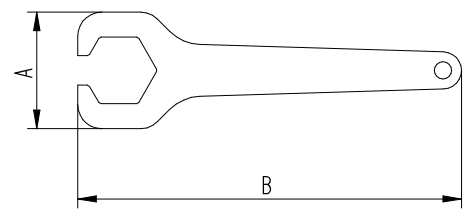
Wrenches

E
E P
E M
E MX

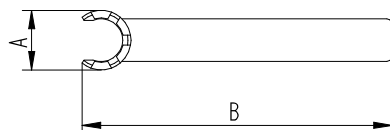
Type	Part no.	A [mm]	B [mm]	SW [mm]	Suited wrench for Hi-Q®							System
					ER	ERC	ERB	ERBC	ERMC	ERMX	ERMXC	
E												
E 16	7111.16000	55	163		—	—	—	—	—	—	—	●
E 20	7111.20000	60	183		—	—	—	—	—	—	—	●
E 25	7111.25000	70	203		●	●	●	●	—	—	—	●
E 32	7111.32000	80	253		●	●	●	●	—	—	—	●
E 40	7111.40000	96	283		●	●	●	●	—	—	—	●
E 50	7111.50000	111	350		●	—	●	—	—	—	—	●
E P												
E 11 P	7112.11010	32	95	19	●	●	—	—	—	—	—	●
E 16 P	7112.16010	44	145	28	●	●	●	●	—	—	—	●
E 20 P	7112.20010	52	170	34	●	●	●	●	—	—	—	●
E M												
E 8 M	7113.08000	12	74		—	—	—	—	—	—	—	●
E 11 M	7113.11000	17	95		—	—	—	—	●	—	—	●
E 16 M	7113.16000	22	117		—	—	—	—	●	—	—	●
E 20 M	7113.20000	29	129		—	—	—	—	●	—	—	●
E 25 M	7113.25000	36	141		—	—	—	—	●	—	—	●
E MX												
E 8 MX	7118.08000	12	74		—	—	—	—	—	●	—	●
E 11 MX	7118.11000	17	95		—	—	—	—	—	●	●	●
E 16 MX	7118.16000	22.5	117		—	—	—	—	—	●	●	●
E 20 MX	7118.20000	29	129		—	—	—	—	—	●	●	●
E 25 MX	7118.25000	36	141		—	—	—	—	—	●	●	●



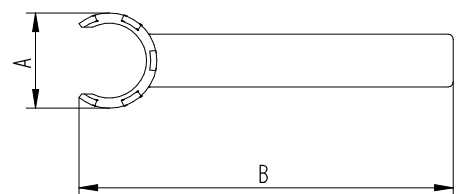
E



E P



E M



E MX

Wrench heads

A-E

A-E P

A-E M

A-E MX

A-E MS

A-E AX

Type	Part no.	A [mm]	B [mm]	SW [mm]	
A-E					
A-E 16	7151.16000	55	62		•
A-E 20	7151.20000	60	62		•
A-E 25	7151.25000	70	72		•
A-E 32	7151.32000	80	72		•
A-E 40	7151.40000	96	82		•
A-E 50	7151.50000	111	94		•

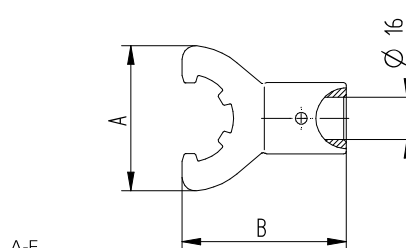
A-E P					
A-E 11 P	7152.11010	32	57	19	•
A-E 16 P	7152.16010	44	70	28	•
A-E 20 P	7152.20010	52	80	34	•

A-E M					
A-E 8 M	7153.08000	12	53		•
A-E 11 M	7153.11000	17	54		•
A-E 16 M	7153.16000	22	56		•
A-E 20 M	7153.20000	29	68		•
A-E 25 M	7153.25000	36	70		•

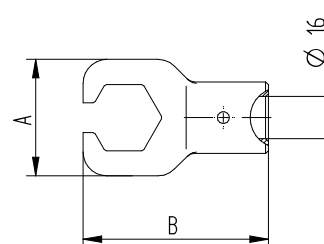
A-E MX					
A-E 8 MX	7158.08000	12	53		•
A-E 11 MX	7158.11000	17	54		•
A-E 16 MX	7158.16000	22	56		•
A-E 20 MX	7158.20000	29	68		•
A-E 25 MX	7158.25000	36	70		•

A-E MS					
A-E 8 MS	7154.08000	19	51		•
A-E 11 MS	7154.11000	22	57		•
A-E 16 MS	7154.16000	33	60		•
A-E 20 MS	7154.20000	42	73		•

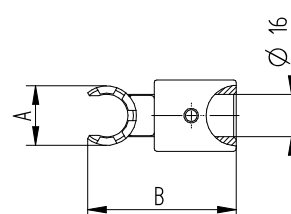
A-E AX					
A-E 11 AX	7157.11000	16	62		•
A-E 16 AX	7157.16000	22	63		•
A-E 20 AX	7157.20000	26	64		•
A-E 25 AX	7157.25000	29	93		•
A-E 32 AX	7157.32000	37	95		•
A-E 40 AX	7157.40000	47	99		•



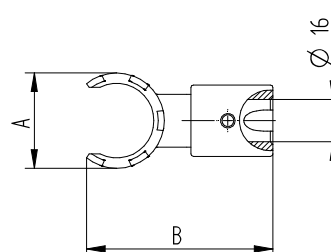
A-E



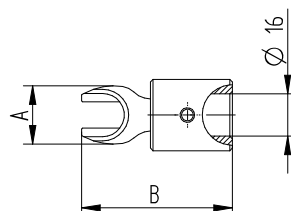
A-E P



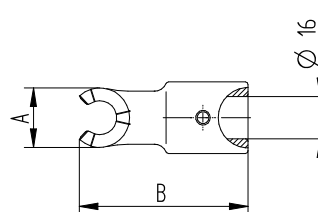
A-E M



A-E MX



A-E MS



A-E AX



Torque wrenches TORCO-FIX

Freewheel wrench heads A-FLS

Grip bar for wrench heads G-A

TORCO-FIX

A-FLS

G-A

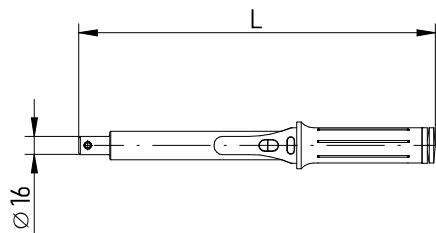
Type	Part no.	L1 [mm]	Range [Nm]	Range [ft-lbs]	System
TORCO-FIX					
TORCO-FIX 0	7150.02025	290	5–25	3.5–18	●●
TORCO-FIX I	7150.05050	335	10–50	7.5–36.5	●●
TORCO-FIX II	7150.20200	465	40–200	26.5–147	●●●
TORCO-FIX III	7150.60300	565	60–300	44.5–221	●●

Type	Part no.	D [mm]	D1 [mm]	System
Freewheel wrench heads A-FLS				
A-FLS Ø 16/MR 11	7855.11000	16	34	●
A-FLS Ø 24/MRM 16	7855.16800	24	47	●
A-FLS Ø 28/MR 16/SG 15	7855.16000	28	47	●●
A-FLS Ø 40/MR 25	7855.25000	40	61	●
A-FLS Ø 46/SG 25	7655.25000	46	68	●
A-FLS Ø 50/MR 32	7855.32000	50	77	●
A-FLS Ø 55/SG 32	7655.32000	55	77	●

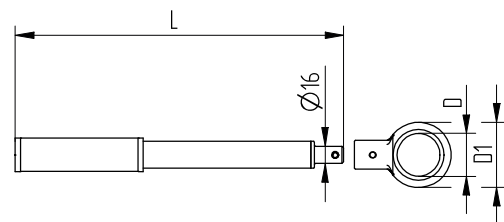
Type	Part no.	L1 [mm]	System
Grip bar for wrench heads G-A			
G-A	7655.99900	308	●●●
G-AS	7655.99500	120	●

Expert advice

Grip bar short G-AS is specially designed to be used with:
A-FLS Ø 16/MR 11
A-FLS Ø 24/MRM 16
A-FLS Ø 28/MR 16



TORCO-FIX



G-A/G-AS with A-FLS

Slip-off proof extension V-E AX for E AX and A-E AX Slip-off proof extension V-E MX for E MX and A-E MX Wrenches for universal shell / face mill holders FDS

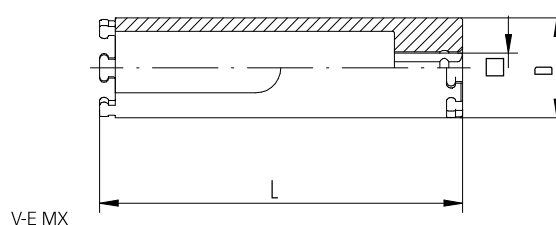
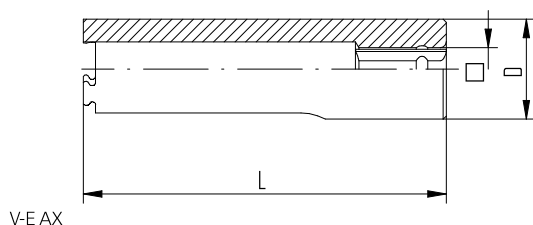
V-E AX

V-E MX

FDS

Type	Part no.	D [mm]	L [mm]	Square ☐		System
				[mm]	[inch]	
V-E AX						
V-E 11 AX	7155.11000	16.5	60	6.35	1/4"	
V-E 16 AX	7155.16000	22.5	80	6.35	1/4"	
V-E 20 AX	7155.20000	26	95	9.525	3/8"	
V-E 25 AX	7155.25000	29.5	105	12.7	1/2"	
V-E 32 AX	7155.32000	37.5	115	12.7	1/2"	

Type	Part no.	D [mm]	L [mm]	Square ☐		System
				[mm]	[inch]	
V-E MX						
V-E 8 MX	7159.08000	17	60	6.35	1/4"	
V-E 11 MX	7159.11000	17	60	6.35	1/4"	
V-E 16 MX	7159.16000	22.5	80	6.35	1/4"	
V-E 20 MX	7159.20000	29	95	12.7	1/2"	
V-E 25 MX	7159.25000	35	105	19.05	3/4"	



Type	Part no.	System
Wrenches FDS		
FDS 16	7711.16000	•
FDS 22	7711.22000	•
FDS 27	7711.27000	•
FDS 32	7711.32000	•
FDS 40	7711.40000	•
FDS 50	7711.50000	•

