

## Accessories DREMOMETER

# 754 RATCHET HEAD DREMOMETER

**Use:**

- › Enables controlled torque tightening in combination with a DREMOMETER torque wrench (Type MINI - E)

**Features:**

- › Fine-pitched, sturdy ratchet head
- › With 1/4", 3/8", 1/2", 3/4" or 1" output square drive
- › Clockwise models (no. 754-00 to -06)
- › Anti-clockwise models (no. 754-11 to -16)
- › Made of chrome-vanadium steel

**Scope of delivery:**

- › Ratchet head
- › Single packed in poly-bag

\* Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



□"	■"	H	Ø mm	∠°	Use	Execution	Continuous load*	kg	Code	No.
1/4	1/4	20	24	18,0	MINI, AM	clockwise	1/4" = 30 N-m	0.054	7680490	754-00
3/8	3/8	28	35	20,0	A	clockwise	3/8" = 135 N-m	0.150	7680570	754-01
1/2	1/2	36	46	7,5	B, BC, C	clockwise	1/2" = 340 N-m	0.350	7680650	754-02
3/4	3/4	56	65	10,0	CD, DS, D, DR, DX	clockwise	3/4" = 1000 N-m	1.000	7680730	754-04
1	1	62	73	10,0	E / EK	clockwise	1" = 2000 N-m	1.800	7680810	754-06
3/8	3/8	28	35	20,0	AL	counter-clockwise	3/8" = 135 N-m	0.150	7686770	754-11
1/2	1/2	36	46	7,5	BL, BCL, CL	counter-clockwise	1/2" = 340 N-m	0.350	7686850	754-12
3/4	3/4	56	65	10,0	CDL, DSL, DL, DRL, DXL	counter-clockwise	3/4" = 1000 N-m	1.000	7686930	754-14
1	1	62	73	10,0	EL / EKL	counter-clockwise	1" = 2000 N-m	1.800	7687150	754-16

## RATCHET HEADS DREMOMETER 754

- › Ratchet head no. 754 can only be used in combination with the DREMOMETER. Please note the right direction of rotation by the ratchet head when ordering. There are separate models for clockwise or counter-clockwise rotation. Ratchet head nos. 754-11 to 754-16 (counter-clockwise) can only be used with the DREMOMETER with double square drive.



## 8564 - 8572 EXTENSION TUBES FOR DREMOMETER E - F

**Use:**

- › Spare extension tube for torque wrench series DREMOMETER E - F
- › To enable high torque values by means of extending the lever arm

**Features:**

- › Guarantees proof connection to the

**DREMOMETER**

- › Ideal for extending the lever arm
- › Made from high-grade, galvanised steel

**Scope of delivery:**

- › Extension tube
- › Single packed in poly-bag



Use	Execution	l mm	kg	Code	No.
<b>DREMOMETER E/F</b>	extension only	745	3.550	7622020	8572-74
<b>DREMOMETER E/EK/F</b>	with locknut	925	3.490	7621720	8564-92

## 8571 - 8577 EXTENSION TUBES ALU FOR DREMOMETER A - CD



**Use:**

- › Spare extension tube for torque wrench series DREMOMETER A - CD, DR, DX
- › To enable high torque values by means of extending the lever arm

**Features:**

- › Guarantees proof connection to the DREMOMETER

- › Ideal for extending the lever arm
- › Made from high-grade aluminium with anodised locknut - extremely lightweight

**Scope of delivery:**

- › Extension tube
- › Single packed in poly-bag



Use	Execution	l mm	kg	Code	No.
<b>DREMOMETER A-CD</b>		350	0.400	2880164	8577-350
<b>DREMOMETER A-CD</b>		700	0.850	2880032	8577-700
<b>DREMOMETER DR/DX</b>		762	0.750	1686313	8571-80