



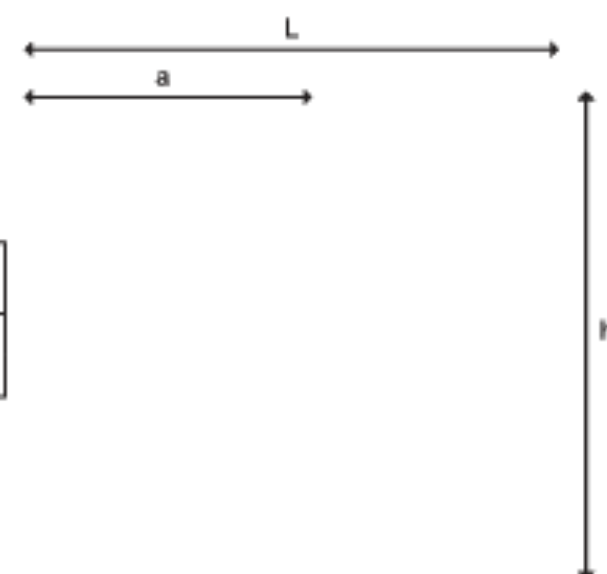
## TORQUE INDICATOR SCREWDRIVERS PRE-SET FOR TORX® SCREWS 400 TX

### ITEM: 400 TX

Torque Indicators with fixed torque pre-set for **TORX®** screws, set by the manufacturer on the most recommended torque by the major hard metal tool manufactures with excess load signal that is distinct audible and perceptible when the pre-set torque value is reached, unlimited torque loosening to unscrew blocked screws. Multicomponent "T" grip handle with anti-rolling protection.

Precision:  $\pm 10\%$ .

| Tech. Code |  | Ø    | Nm | a<br>mm | L<br>mm | h<br>mm |
|------------|--|------|----|---------|---------|---------|
| E663720    |  | T 20 | 4  | 60      | 108     | 100     |
| E663725    |  | T 25 | 5  |         |         |         |



## TORQUE INDICATOR SCREWDRIVERS PRE-SET FOR TORX PLUS® 300 IP

### ITEM: 300 IP

Torque Indicators with pre-set for **TORX PLUS®** screws, set by the factory on the recommended torque by the largest hard metal tool manufactures with excess load signal that is distinct audible and perceptible when the pre-set torque value is reached, unlimited torque loosening to unscrew blocked screws. **Kraftform** grip handle multi-component with anti-rolling protection. Precision:  $\pm 10\%$

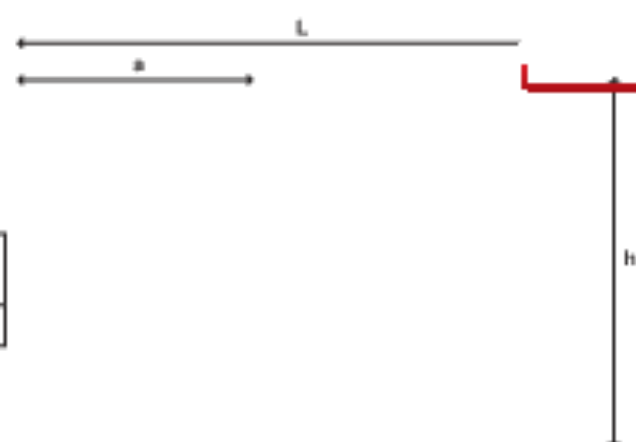
| Tech. Code |  | Ø   | Nm  | a<br>mm | L<br>mm |
|------------|--|-----|-----|---------|---------|
| E66606     |  | 6IP | 0,6 | 65      | 170     |
| E66607     |  | 7IP | 0,9 |         |         |
| E66608     |  | 8IP | 1,2 |         |         |

| Tech. Code |  | Ø    | Nm  | a<br>mm | L<br>mm |
|------------|--|------|-----|---------|---------|
| E66609     |  | 9IP  | 1,4 | 65      | 170     |
| E666010    |  | 10IP | 2   |         |         |
| E666015    |  | 15IP | 3   |         |         |

### ITEM: 300 IP

Torque Indicators with pre-set for **TORX PLUS®** screws, with excess load signal that is distinct audible and perceptible when the pre-set torque value is reached, unlimited torque loosening to unscrew blocked screws. **Kraftform** pistol grip handle multi-component with anti-rolling protection. Precision:  $\pm 10\%$ .

| Tech. Code |  | Ø     | Nm | a<br>mm | L<br>mm | h<br>mm |
|------------|--|-------|----|---------|---------|---------|
| E666520    |  | 20 IP | 5  | 65      | 160     | 100     |



## ADJUSTABLE TORQUE SCREWDRIVERS 7400

### ITEM: SERIE 7400

Torque screwdrivers series Kraftform 7400 with adjustable torque value without any special tools. Precision of measurement of  $\pm 6\%$  DIN EN ISO 6789 with excess load signal distinct audible and perceptible when the torque set value is reached. Model with rapidaptor technology with 1/4" hexagonal drive DIN ISO 1173-C 6.3 - E 6,3.

| Tech. Code |  | Ø    | Scale Nm   | Resolution step Nm | L mm |
|------------|--|------|------------|--------------------|------|
| E66900,34  |  | 1/4" | 0,1 - 0,34 | 0,015              | 142  |
| E66901     |  | 1/4" | 0,3 - 1    | 0,05               |      |
| E66901,2   |  | 1/4" | 0,3-1,2    |                    | 155  |

| Tech. Code |  | Ø    | Scale Nm  | Resolution step Nm | L mm |
|------------|--|------|-----------|--------------------|------|
| E66901,5   |  | 1/4" | 0,9 - 1,5 | 0,05               | 142  |
| E66903     |  |      | 1,2-3,0   | 0,10               | 155  |

### ITEM: 7442 - 7443

Torque screwdrivers series Kraftform with adjustable torque setting without the aid of wrenches. Measurement accuracy of  $\pm 6\%$  according to DIN EN ISO 6789, with well audible and perceptible trigger signal when the desired torque is reached. Model with Rapidaptor technology with 1/4" hexagonal shank according to DIN ISO 1173-C 6,3 - E 6,3.

| Tech. Code |  | Ø    | Scale<br>Nm | Resolution step<br>Nm | L<br>mm |
|------------|--|------|-------------|-----------------------|---------|
| E66916     |  | 1/4" | 3 - 6       | 0,25                  | 150     |

| Tech. Code |  | Ø    | Scale<br>Nm | Resolution step<br>Nm | L<br>mm |
|------------|--|------|-------------|-----------------------|---------|
| E66918,8   |  | 1/4" | 4 - 8,8     | 0,4                   | 150     |

