

### PRODUCT DESCRIPTION

- » Accuracy is  $\pm 4\%$  of scale value (in direction of actuation)
- » Precise and easy adjustment of torque by fine scale graduation
- » Audible and palpable release when the desired torque is reached



I	DB <sup>1)</sup>	VKT <sup>2)</sup>	No.	EUR
232	2,5 - 25 Nm	6,3 mm / 1/4"	V 36002/ 3- 25/1/4	< >
408	20 -120 Nm	12,5 mm / 1/2"	V 36002/ 20-120/1/2	< >
632	60 -320 Nm	12,5 mm / 1/2"	V 36002/ 60-320/1/2	< >

1) DB: Torque range

2) VKT: square drive