

## CROUZET - 80804XXX DC MOTOR WITH SPUR GEARBOX - INDUSTRIAL DC SERIES

80804XXX

Spur RE2 gearmotor, 17W, 12/24Vdc, 1rpm→40rpm, 2Nm max

- 12 - 24 V dc, 2 Nm max, 17 W
- Speed range: 1 to 40 rpm
- High starting torque
- Compact, inline gear motor



### PRODUCT DESCRIPTION

Crouzet standard industrial DC motor with inline gearbox for low speed, high torque applications.

DC motors by nature offer a very high starting torque and are suited to a very wide range of applications, the gearbox is 'lubricated for life' to ensure consistent performance.

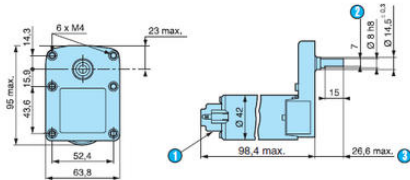
Options for a bespoke solutions include, different power connections, EMC filter, encoder options & mechanical/electrical adaptations.

\* Smaller length motor for lower power applications is available

### TECHNICAL DATA

IP class	IP20
Max. torque	2 Nm
Power	17 W
Ratio	i=65→2600:1
Shaft diameter	8 mm
Speed options	1rpm→40rpm
Supply voltage	12 V DC, 24 V DC
Type of gearbox	Spur
Weight	0,67 kg

808040 standard



- 1 2 tags IEC 760, series 4.8 x 0.5
- 2 7 across flats
- 3 Shaft pushed-in