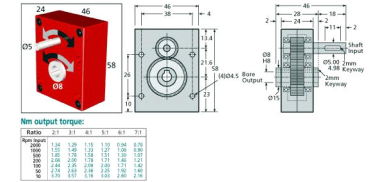




# MBA

## Gearboxes - Offset - 58 x 46 x 24



FF10 Series.

Case: AA15 Red Anodised Aluminum (6082-T6).

Gear: High Carbon Steel 817M40(EN24). Weight: 0.226kg.

Backlash: 1°. Hours Life: 12000 hr. Max Input Speed: 2000 Rpm.

Lubrication: Greased for life - Shell Nerita Grease HV. Testing in your applications is necessary.

You will need to assess duty, cycles and confirm gearbox suitability with your own calculations. Torque figures are to be used for guidance only.

### Gearboxes - Offset - 58 x 46 x 24

Part Number	Ratio	Max. Input Speed	Max. Output Speed	Efficiency at 1000 Rpm %	Nm Output at 1000 RPM Nm
# FF10-2	2 : 1	2000	1000	93	1.55
# FF10-3	3 : 1	2000	666	93	1.49
# FF10-4	4 : 1	2000	500	93	1.33
# FF10-5	5 : 1	2000	400	93	1.27

# Indicates item not stocked at time of printing - Please enquire for lead time  
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## Gearboxes - Offset - 58 x 46 x 24

Part Number	Ratio	Max. Input Speed	Max. Output Speed	Efficiency at 1000 Rpm %	Nm Output at 1000 RPM Nm
# FF10-6	6 : 1	2000	333	93	1.08
# FF10-7	7 : 1	2000	285	93	0.90

# Indicates item not stocked at time of printing - Please enquire for lead time

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