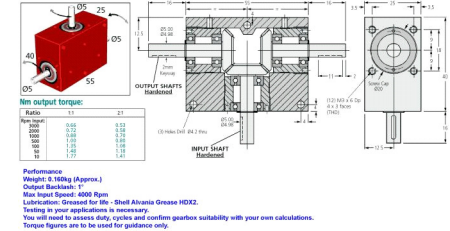




# MBA

## Gearboxes - Tee - 55.0 x 40.0 x 25.0mm



### Bevel Gears - 0.53 to 1.77 Nm. BLHM20 Series.

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

Shaft Bevel: Hardened Alloy Steel 655M13 (14NiCr14) or 805M20 (21NiCrMo2) (8620).

Threaded Bearing Caps: Mild Steel, chemically blackened (blackodised).

Fasteners: Steel (non-plated) Bearings: Steel.

Lubrication: Greased for life - Shell Alvania Grease HDX2.

## Gearboxes - Tee - 55.0 x 40.0 x 25.0mm

| Part Number | Ratio | Efficiency at 1000 PRM % | Max. Input Speed | Max. Output Speed | Gear Module | Input Shaft | Output Shaft |
|-------------|-------|--------------------------|------------------|-------------------|-------------|-------------|--------------|
| # BLHM20-2  | 2 : 1 | 88                       | 4000             | 2000              | 0.60        | Hardened    | Hardened     |
| # BLHM20-1  | 1 : 1 | 88                       | 4000             | 4000              | 0.60        | Hardened    | Hardened     |

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

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



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