

Heavy Duty bearing

Tapered roller bearing, pressed steel cage

Technical drawing of a roller assembly, showing two cross-sectional views.

Top View (Roller Assembly):

- Dimensions:** D (total height), d (inner diameter), d_1 (outer diameter), C (width), T (thickness), r_{1s} (fillet radius), r_s (fillet radius), B (width of the central part), a (width of the central part).
- Labels:** r_{1s} , r_s , B , a , T .

Bottom View (Roller Assembly):

- Dimensions:** D_a (total height), d_a (inner diameter), d_b (outer diameter), D_b (total height), C_a (width), C_b (width), r_{1a} (fillet radius), r_a (fillet radius).
- Labels:** r_{1a} , r_a , C_a , C_b .

4T-HM518445/HM518410

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CHARACTERISTICS	
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Weight	2,928 kg
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