



$$CR = \frac{\text{BLUE AREA}}{\text{RED AREA}}$$

$$CR = \frac{V_D + V_C}{V_C}$$

Contoh : CR = 9,5 : 1

Dimana :

CR = Perbandingan kompresi

V_D = Volume langkah piston

V_C = Volume ruang di atas piston saat TMA

Rumus Menghitung Kompresi Mesin Motor

Yicheng Fang



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