



Magnet-Segment MR35x30x15xA29.5Ni-N35-diaN)S

Tolerances : DIN ISO 2768-1m (Website Download Center)
ROHs (2011/65/EU) & REACH (2007/EU)
Outer radius (R) 35 mm , Chord length(S) 17.82 mm
Inner radius (r) 30 mm, Chord length(s) 15.28 mm ()
Height(H) = 15 mm ()
Angle (A) 29.5°, Arc length(B) 18.01 mm
Material/grade: NdFeB / N35
Coating: Nickel
Poles: diaN)S
max.operation temperature = 80°C
Flux density inside the magnet = 1.17 Tesla
Temperature coefficient and flux = 0.11% per 1°K
Dead weight: 9.36 g

