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$F = BIl \sin \theta = B(q/t)l \sin \theta = Bq (l/t) \sin \theta = Bqv \sin \theta$. This equation gives the magnitude of the force on a particle of charge, q , moving with velocity, v , in a magnetic field of strength B , where θ is the angle between v and B . The force is greatest when the particle moves perpendicular to B ($\theta = 90^\circ$): $F = F_{\text{max}}$.

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