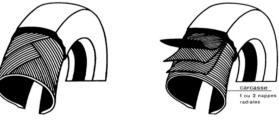
Tires

Construction

Radial characterized by possible plies running directly across the fire from one beach to another at a nominal 90° angle to the circumference. These plies are called "carcass", Malass un extremely floxible side wall and a soft ride but provides little to no directional stability. Directional stability is supplied by a stiff belt of fabric or steel wire that runs around the circumference of the fire between the carcass and the thread.

In birstire the carcass is made up of two or more plies extending from bead to bead with the cords at high angles (35°-40°) and alternating in direction. Migh angles result in fires which are soft for ride comfort, but low angles are bost for directional





DIAGONALE

RADIALE

