

Agricultural wheel (1) is a device for a seed drill disc. This wheel (1) comprises a main part (3) that includes a rim (7), typically in the form of a body of revolution about a central axis (5), and a semi-hollow tire (9) comprising a flexible shell around a hollow chamber (13). This flexible shell consists of a casing (15) and a tread (19). This tread (19) has a profile that is convex toward the outer side of the tire (9). The rim (7) comprises a socket-shaped axial section (29) adapted for mounting the tire (9), and a tool-shaped axial section (31) adapted for cleaning the seed drill disc. The shell has a first side part (23) adjacent to the tool section (31), which connects the casing (15) to the tread (19). This side part (23) typically extends in a radial direction or slightly obliquely in a radial direction. The rim (7) includes an intermediate axial section (38) that connects the implement section (31) to the socket section (29). This intermediate section (38) is shaped as an axial stop (39) for the tire (9) corresponding to the shape of the first side part (23). The tire (9) is mounted on the socket section (29) by means of a cover (15) in an axially tensioned state, which holds the first side part (23) in contact with the stop (39).