

Abstract

Regulating valve for a door drive and to a door drive

Described and illustrated is a regulating valve (1) for a door drive (2), wherein the regulating valve (1) has an axis of rotation (3), wherein the regulating valve (1) includes at least two ends (8), wherein the regulating valve (1) includes at least two sealing sections (12), wherein the regulating valve (1) includes a regulating section (4), wherein the regulating section (4) is disposed between the sealing sections (12). According to the invention, a regulating valve (1) for a door drive (2), which is particularly simply manufacturable, is realized in that at least one radial thickening (5) forms at least one of the sealing sections (12), wherein at least one radial tapering (6) of the regulating valve (1) forms the regulating section (4).

Figure 1a