

Correction Switches

Correction gear in angular design

Dental correction gears are used for mechanical register setting or overlap of speed via control axle. They are of high quality and come in 12 sizes and in a variety of designs. Execution with angular gear.

Exchanging from 1: 1 to 4.5: 1. Torque up to 2500 Nm.

max incoming speed axle d1 = 1000 rpm

max incoming speed axle d3 = 3000 rpm



Correction gears in coaxial design

Dental correction gears are used for mechanical register setting or overlap of speed via control axle. They are of high quality and are available in 7 sizes and in a variety of designs. Design with one-stage planetary gearbox.

Gearbox 3: 1. Torque up to 2500 Nm.

max incoming speed axle d1 = 3000 rpm

max incoming speed axle d3 = 3000 rpm



Correction gears in coaxial design

Dental correction gears are used for mechanical register setting or overlap of speed via control axle. They are of high quality and are available in 7 sizes and in a variety of designs. Dual planetary gear version.

Gearbox 1: 1. Torque up to 2500 Nm.

max incoming speed axle d1 = 1000 rpm

max incoming speed axle d3 = 3000 rpm

