



martin høft a/s ROLGROS



## POM - Polyoxymethylen (Polyacetal)

**POM is a good construction plastic with great strength, rigidity and toughness.**

Compared to PA, POM distinguishes itself by NOT changing dimensions with varying moisture content.

Typically used for bearings, gears, handles, etc.

Density approx. 1.4 g/cm<sup>3</sup>.

Can be glued.

Maximum operating temperature, unloaded approx. 85°C