```
 \begin{array}{l} (\frac{d}{R}) \\ d > \\ lmm \\ R_{cylinder} = \\ 30mm \\ R_{out} = \\ 25mm \\ b = \\ 30mm \\ 1/female_mold.jpgLongitudinalsection of the female mold \\ R_{in} = \\ R_{cylinder} = \\ 30mm \\ 5mm \\ 5mm \\ 5mm \\ 1/sleeve_t ranslation.jpglongitudinalsection of the sleeve \\ ?? \\ R_{int} < \\ R_{out} \\ R_{int} = \\ 18.5mm, 20mm, 23mm \\ 1 \\ 1/male_mold.jpglongitudinalsection of the male mold \\ R_{in} = \\ R_{cylinder} = \\ 30mm \\ 5mm \\ 5
```





 $\begin{array}{l} 12 \\ ?? \\ ?? \\ ?? \\ 1/dynamic_pressure_cycle.pngQualitative representation of pressure cycles applied for the dynamic experiments \\ ???? \\ \frac{d}{R} \\ -1 \\ \frac{d}{R} = \\ \frac{d}{R} = \\ \frac{d}{R} = \\ \frac{d}{R} = \\ \end{array}$