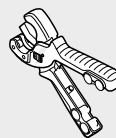
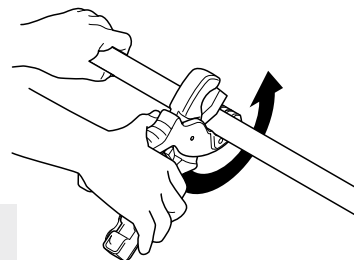
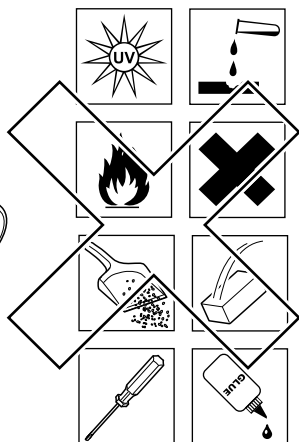
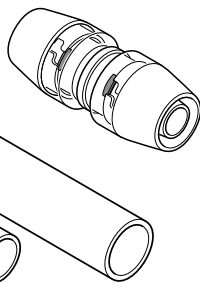
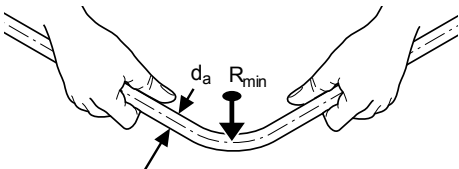
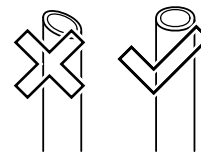


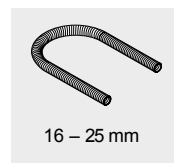
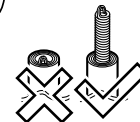
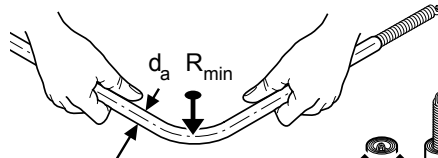
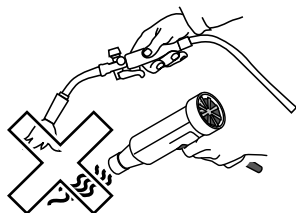
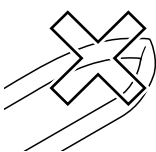
Uponor MLCP RTM 16–25



16 – 25 mm

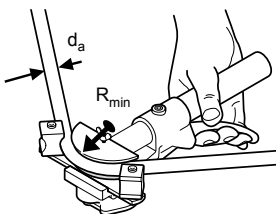


d_a [mm]	R_{min} [mm]
16	80
20	100
25	125

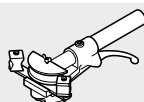


16 – 25 mm

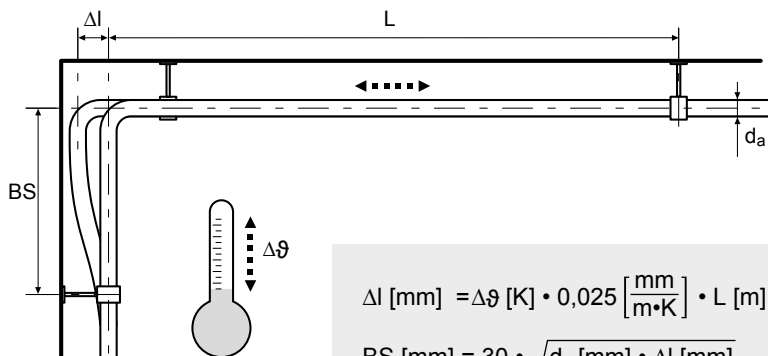
d_a [mm]	R_{min} [mm]
16	64
20	80
25	100



d_a [mm]	R_{min} [mm]
16	46
20	80
25	83



16 – 25 mm



$$\Delta l \text{ [mm]} = \Delta\vartheta \text{ [K]} \cdot 0,025 \left[\frac{\text{mm}}{\text{m}\cdot\text{K}} \right] \cdot L \text{ [m]}$$

$$BS \text{ [mm]} = 30 \cdot \sqrt{d_a \text{ [mm]} \cdot \Delta l \text{ [mm]}}$$

