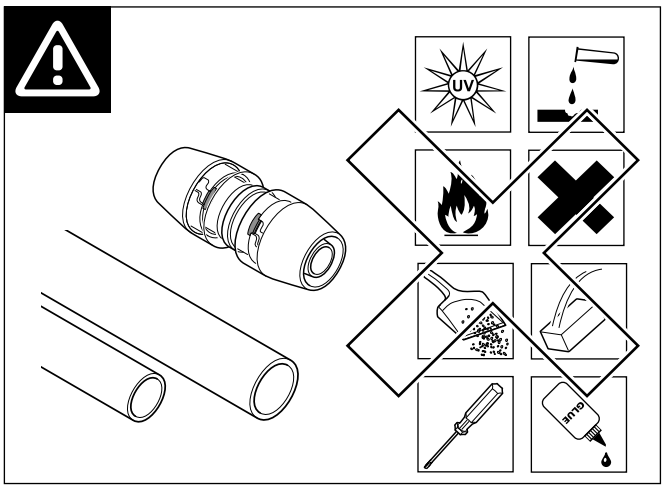
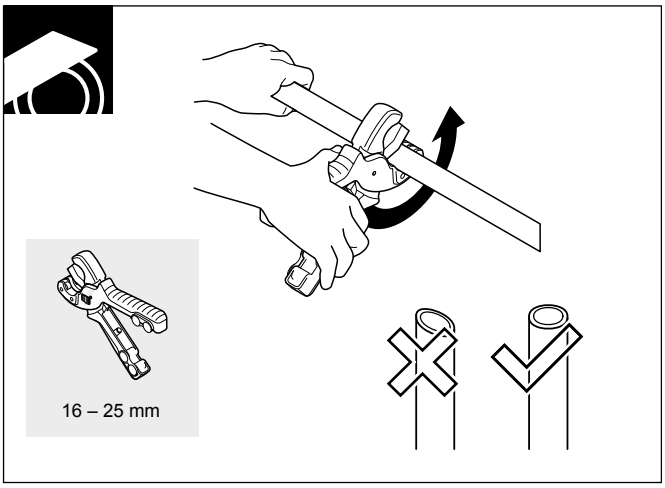
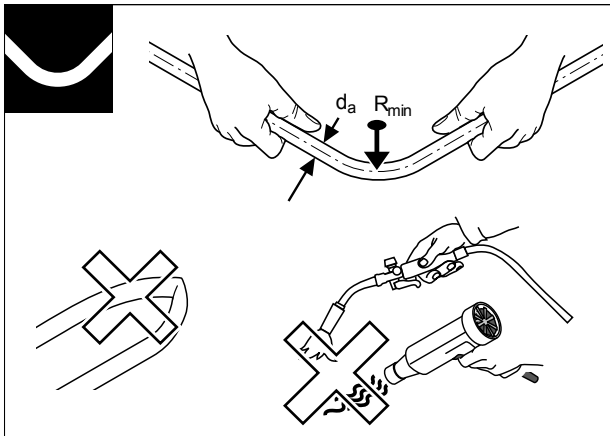
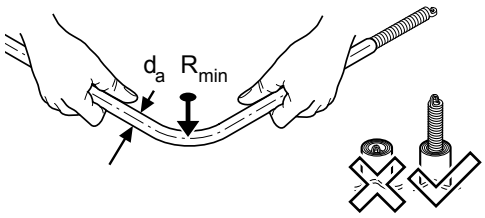
Uponor MLCP RTM 16–25



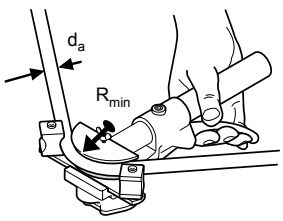




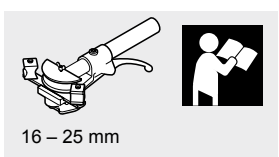
d_a [mm]	R_{min} [mm]
16	80
20	100
25	125

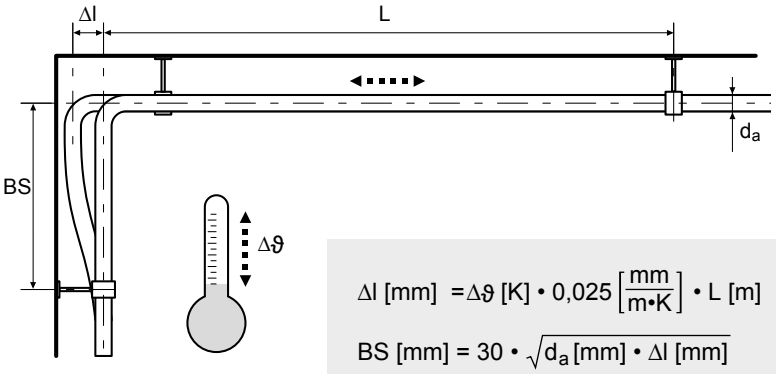


d_a [mm]	R_{min} [mm]
16	64
20	80
25	100



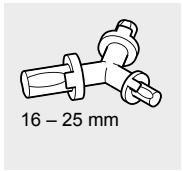
d_a [mm]	R_{min} [mm]
16	46
20	80
25	83

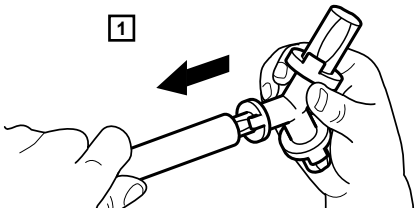


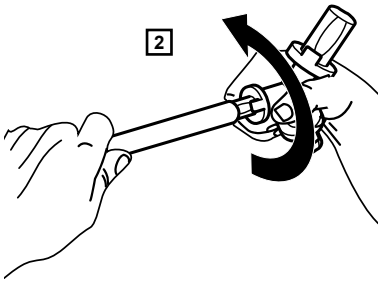


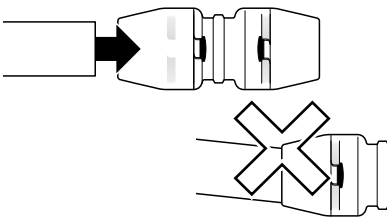
$$\Delta l\ [mm] = \Delta\vartheta\ [K] \cdot 0{,}025 \left[\frac{mm}{m \cdot K}\right] \cdot L\ [m]$$

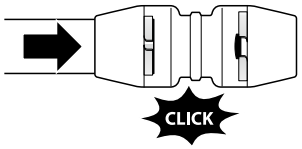
$$BS\ [mm] = 30 \cdot \sqrt{d_a\ [mm] \cdot \Delta l\ [mm]}$$

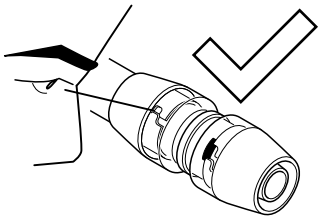


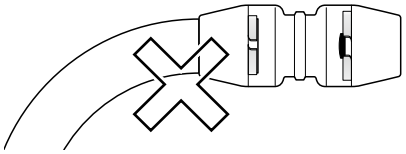


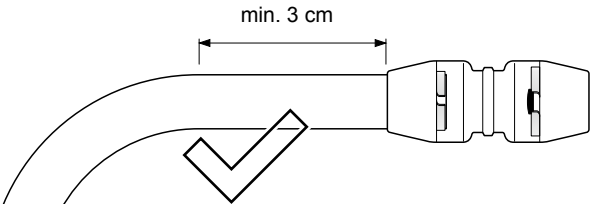


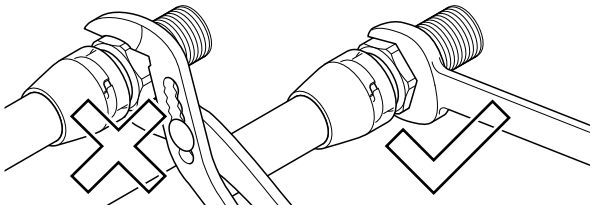




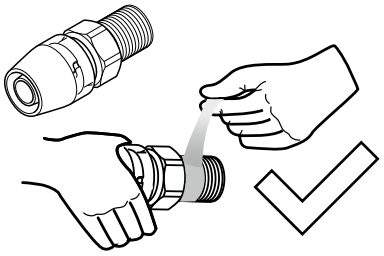


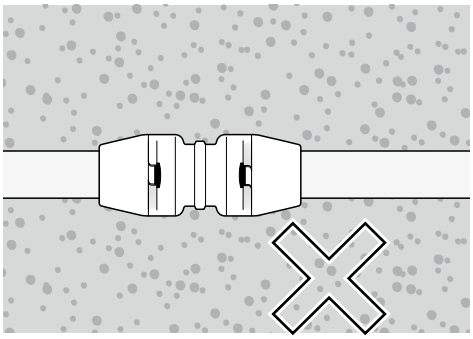


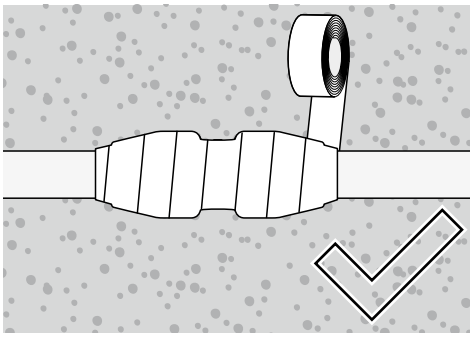




Only use hemp or teflon







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