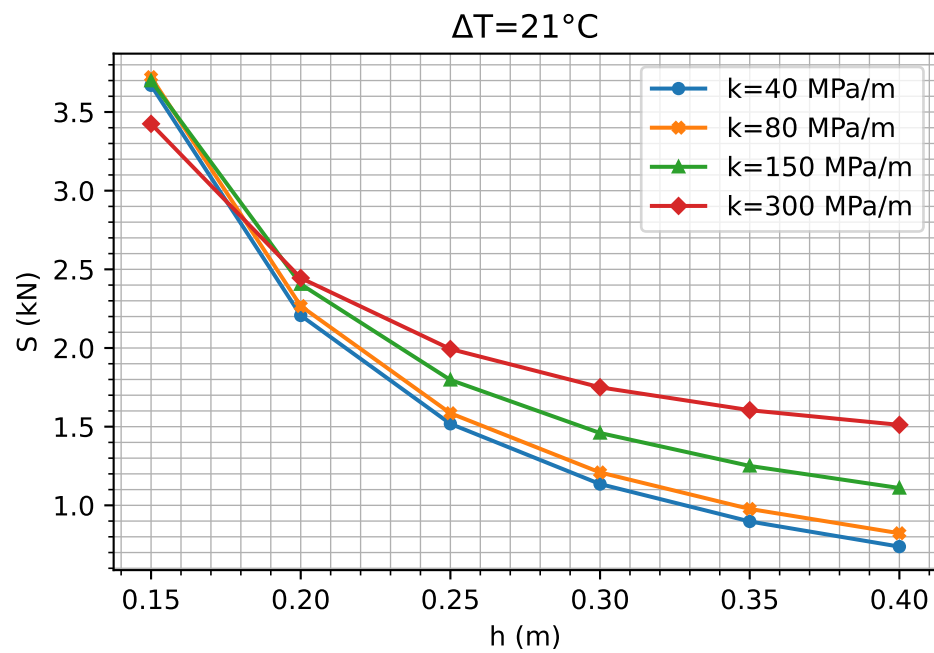
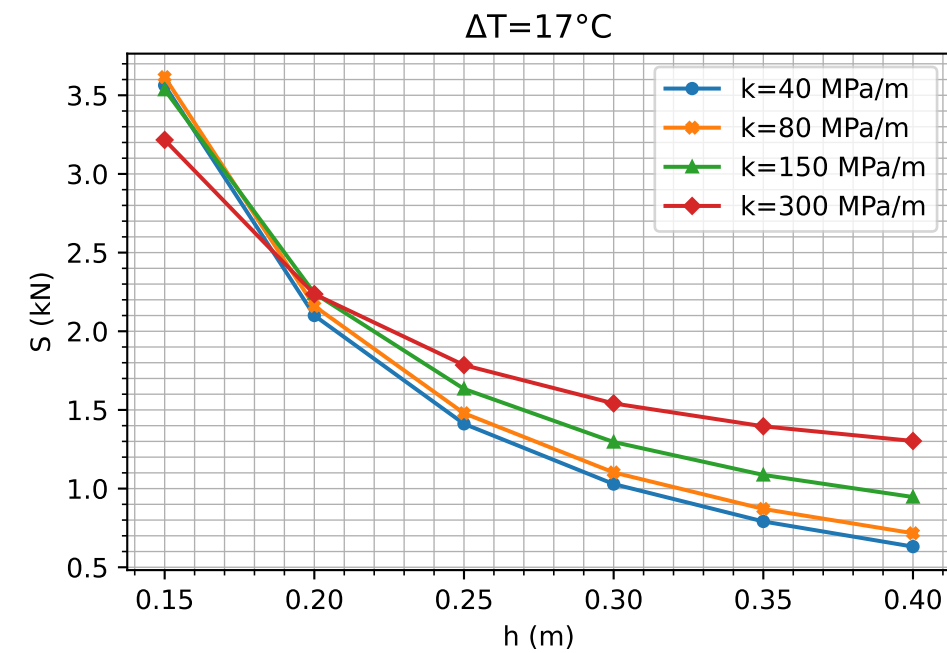
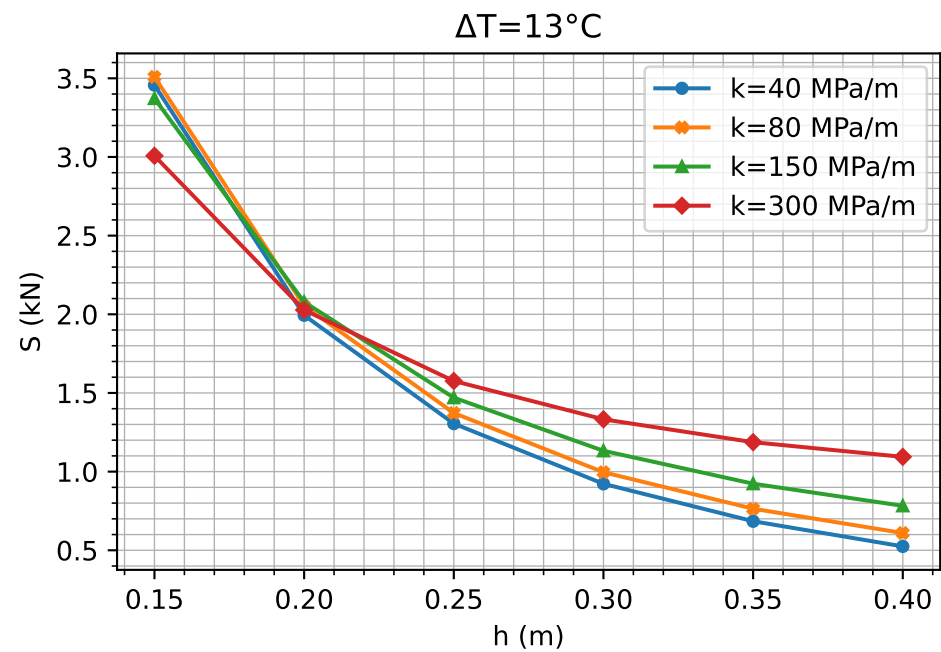
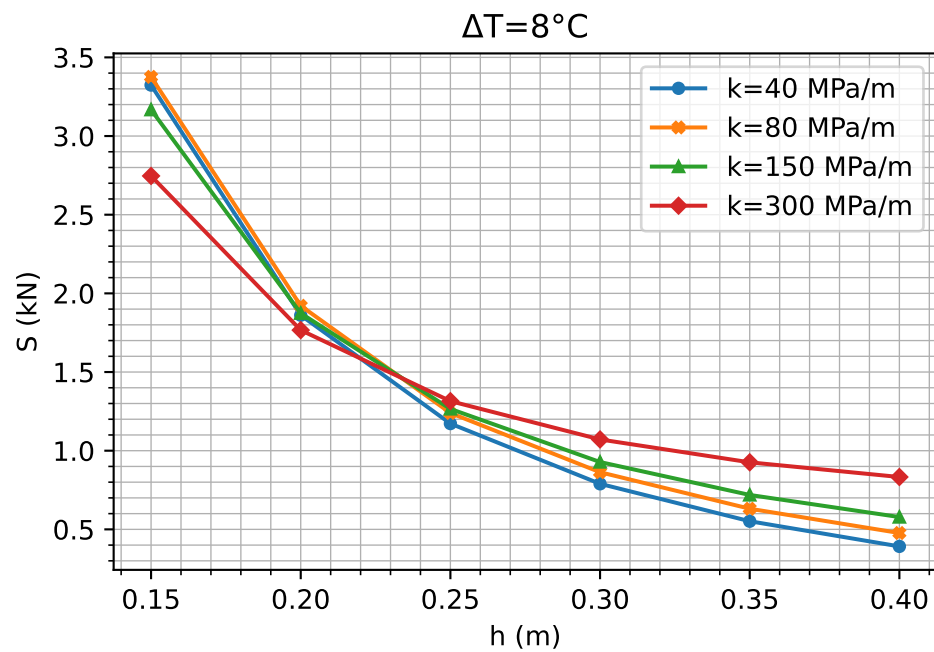
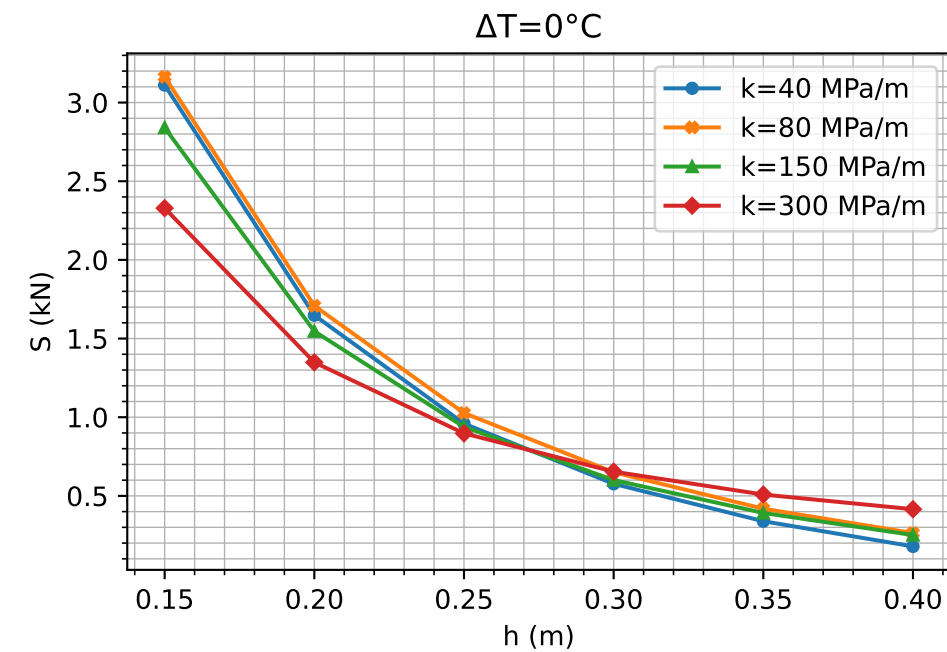
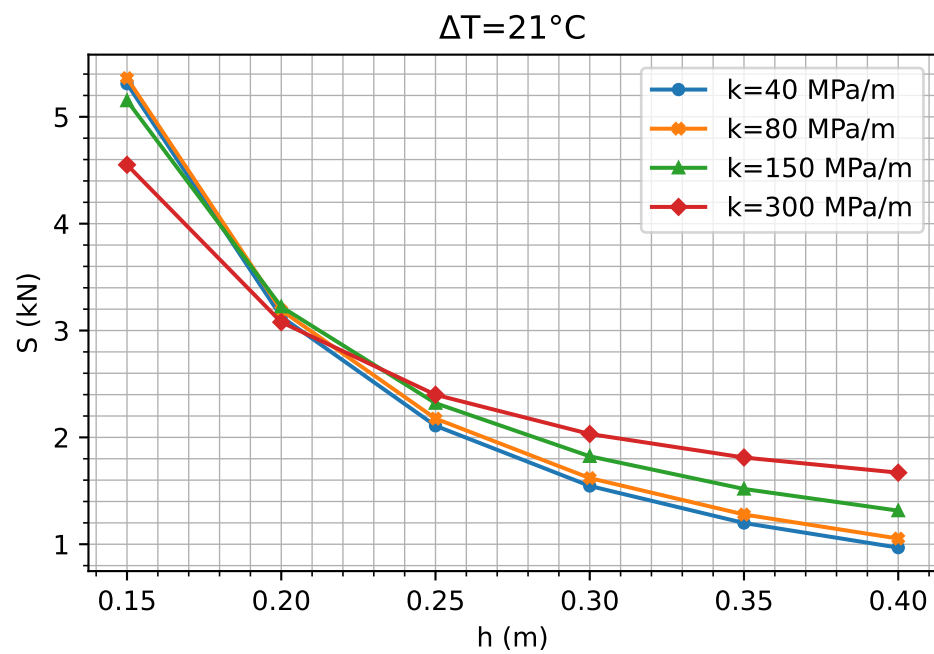
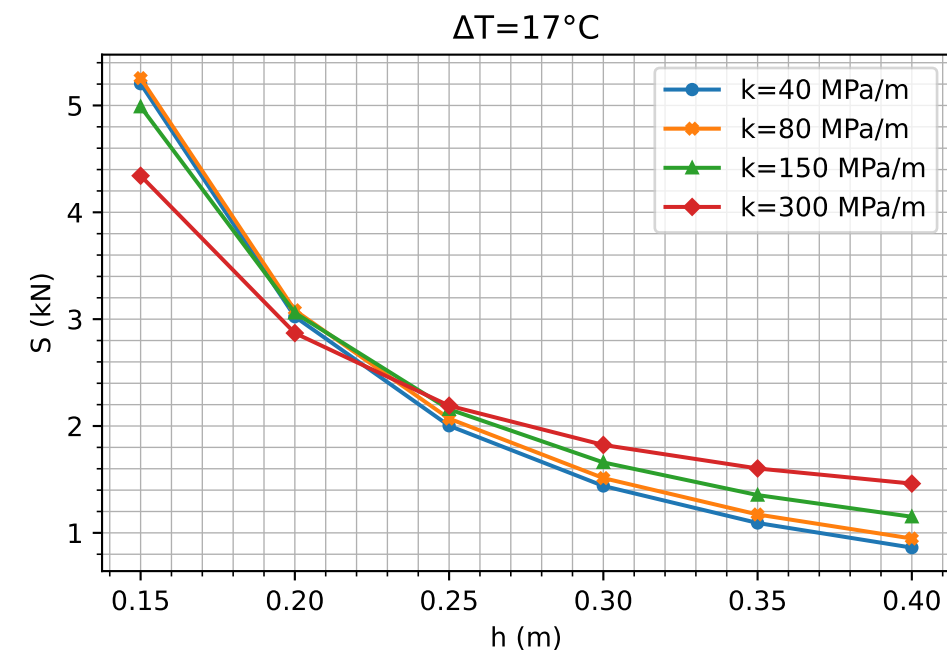
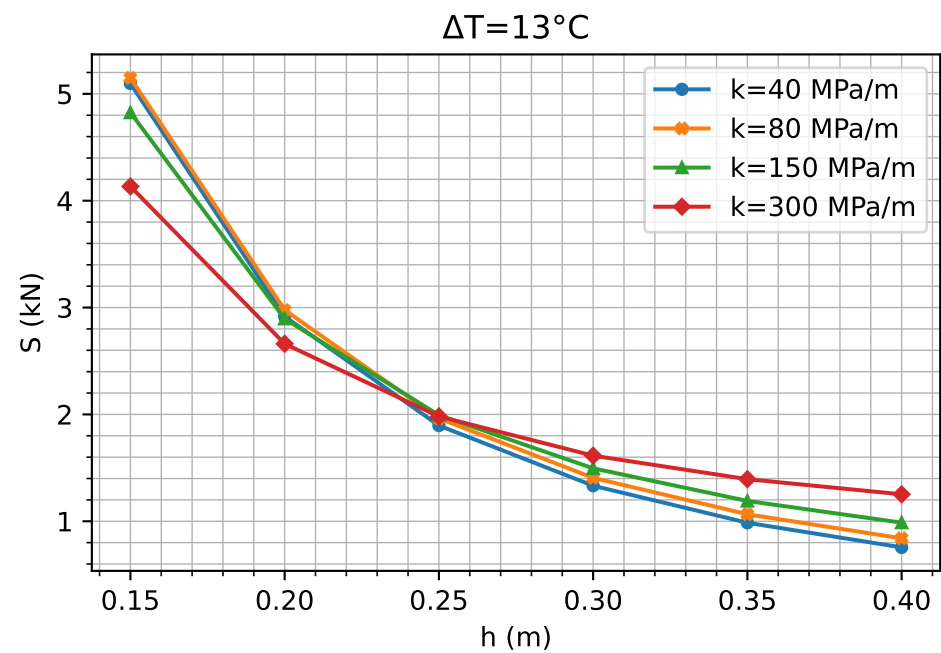
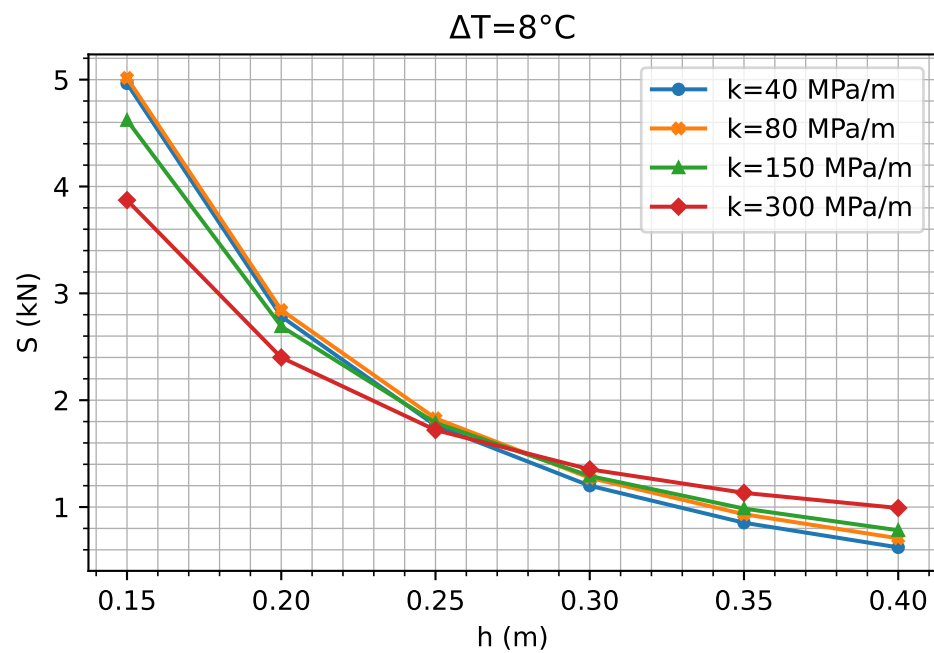
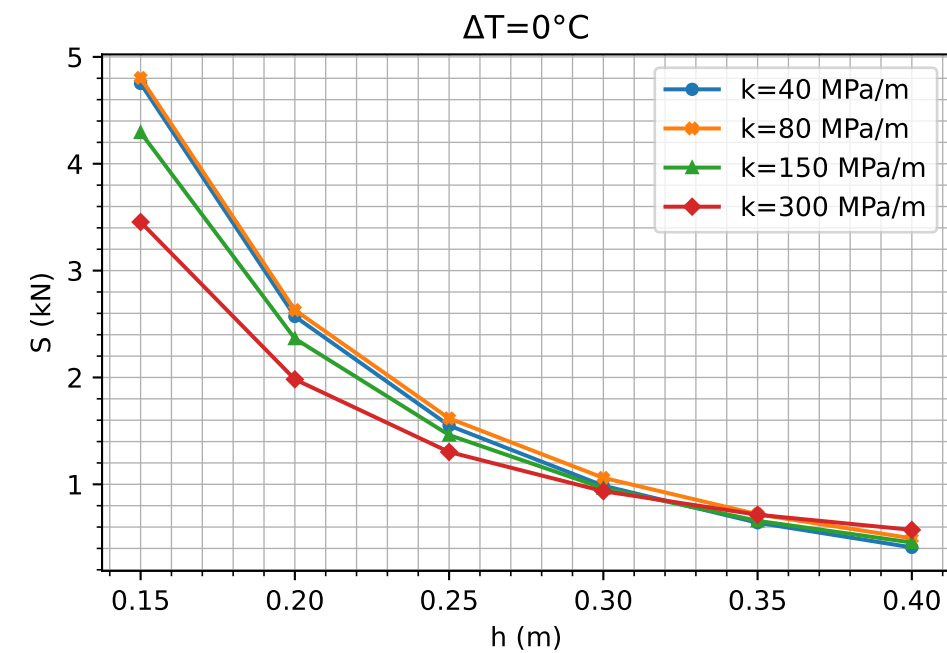


Charts for max. tensile stress at the bottom of slab for BUC
due to Single Axle of 80 kN, with concrete shoulders

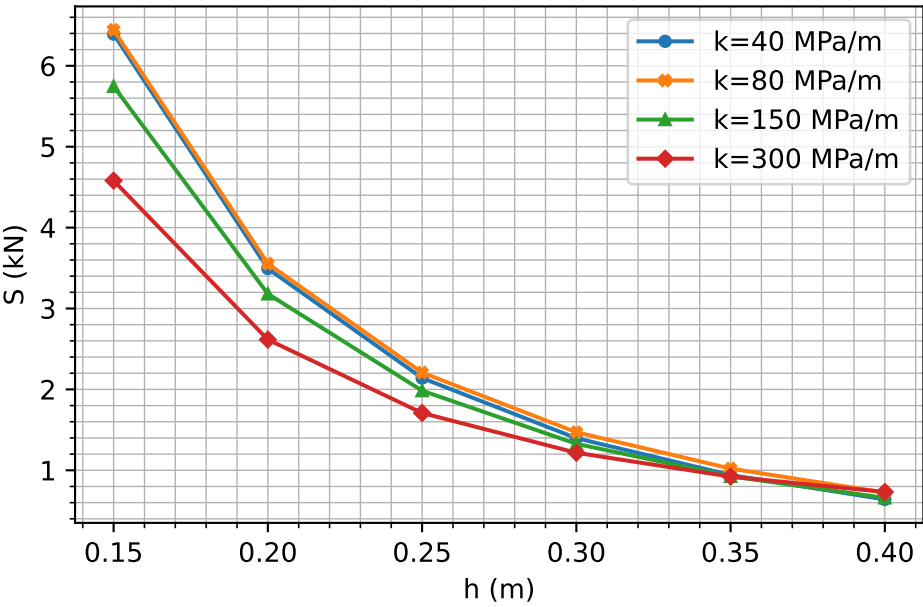


Charts for max. tensile stress at the bottom of slab for BUC
due to Single Axle of 120 kN, with concrete shoulders

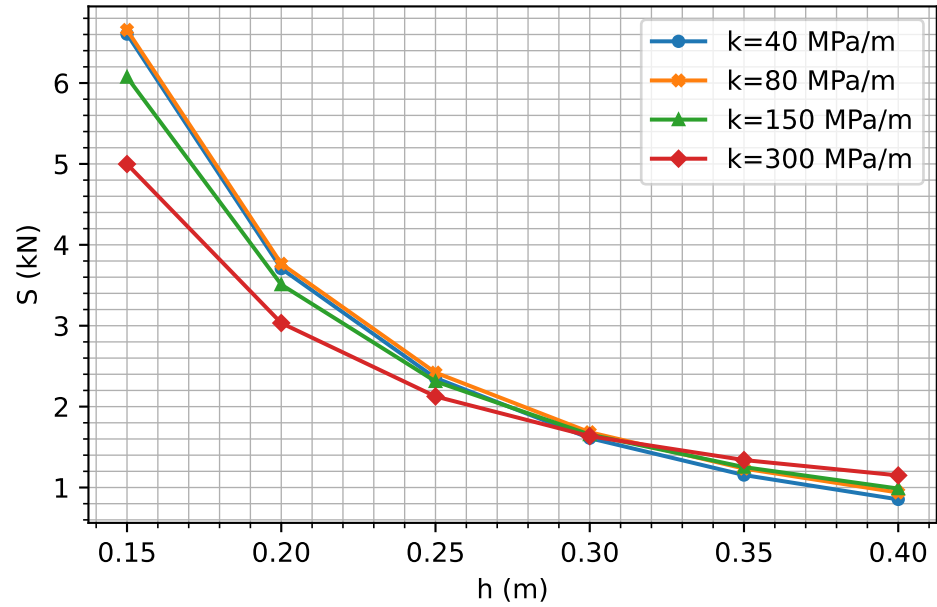


Charts for max. tensile stress at the bottom of slab for BUC
due to Single Axle of 160 kN, with concrete shoulders

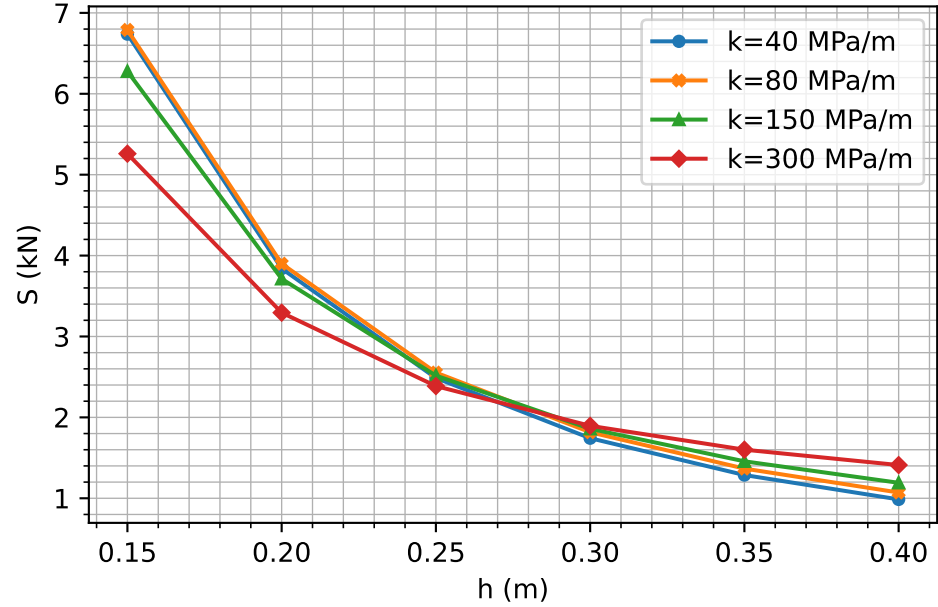
$\Delta T = 0^\circ\text{C}$



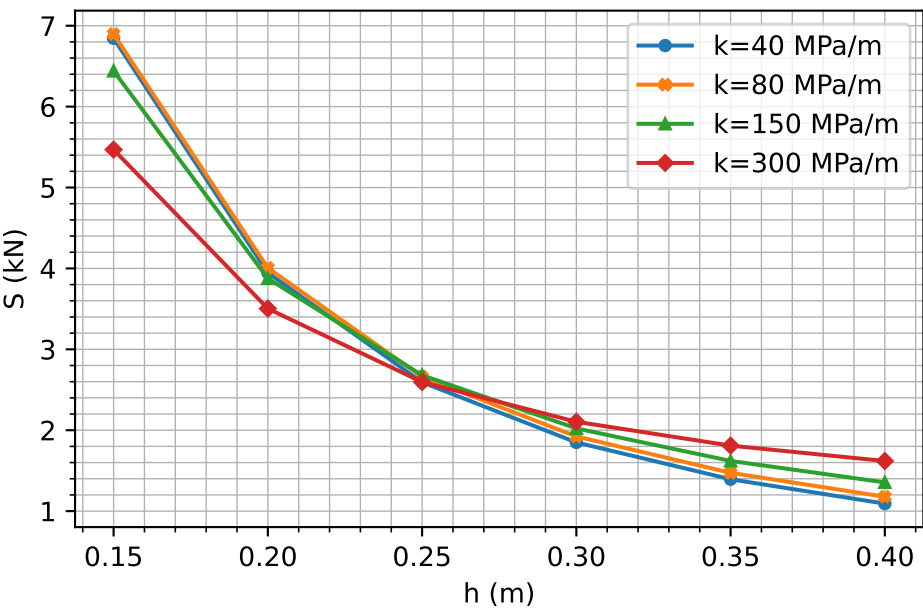
$\Delta T = 8^\circ\text{C}$



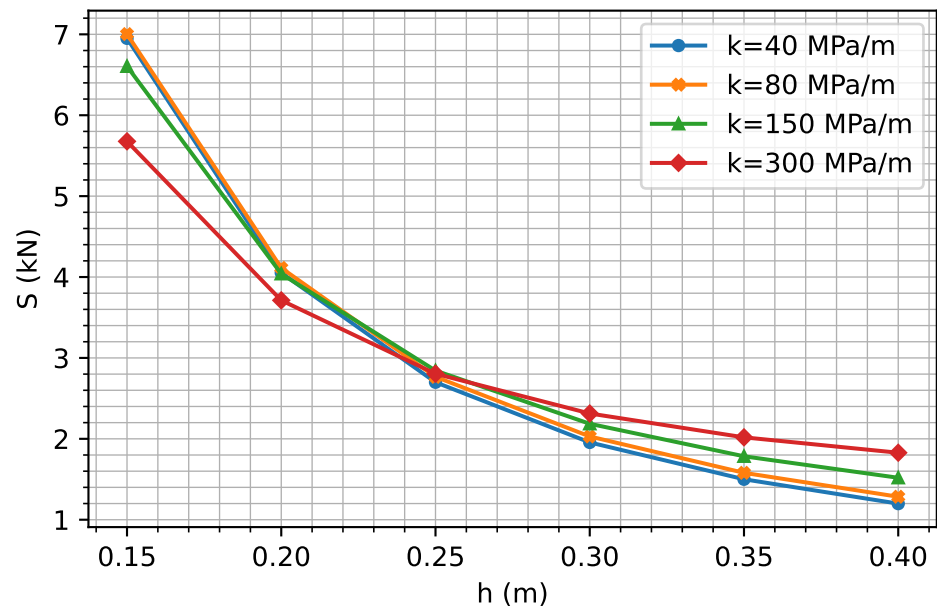
$\Delta T = 13^\circ\text{C}$



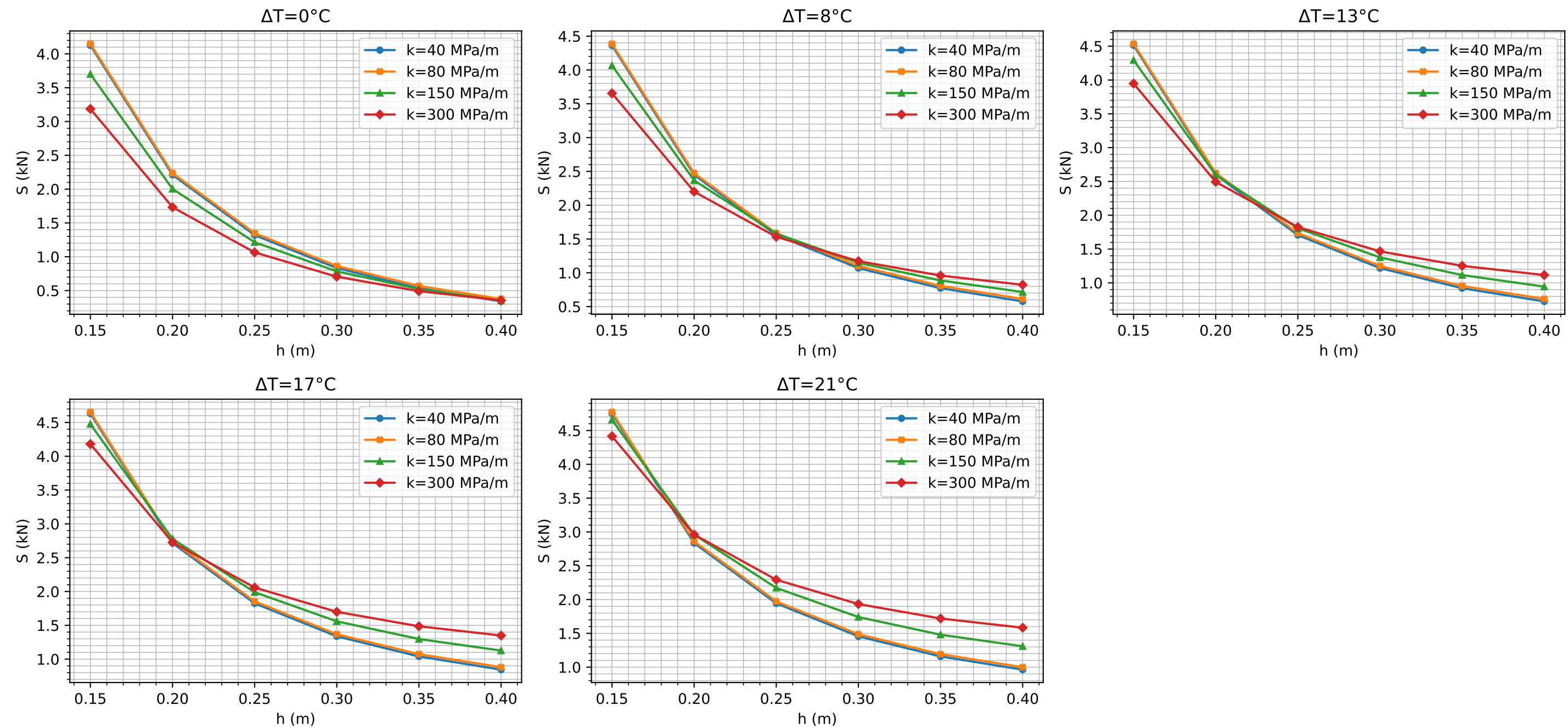
$\Delta T = 17^\circ\text{C}$



$\Delta T = 21^\circ\text{C}$

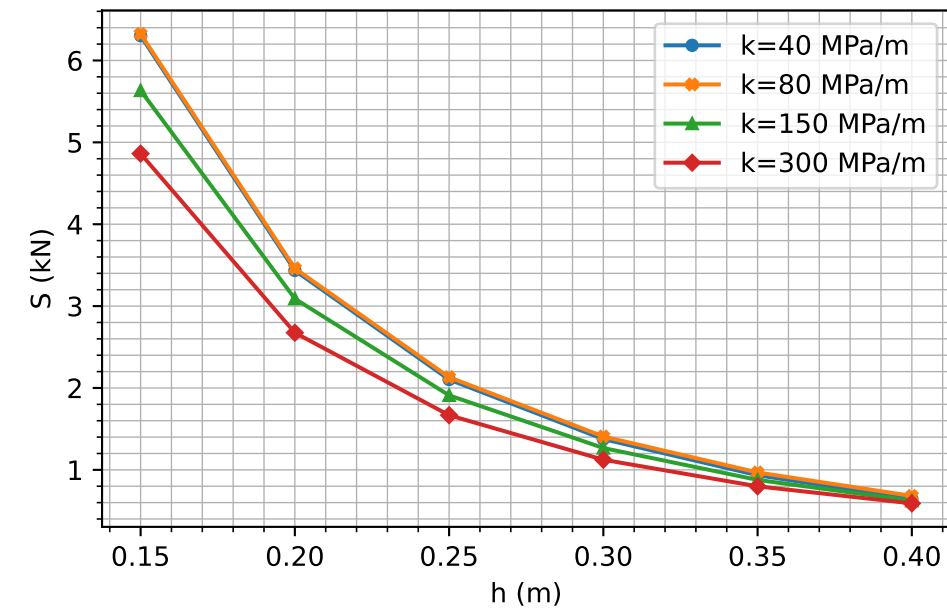


Charts for max. tensile stress at the bottom of slab for BUC
due to Single Axle of 80 kN, without concrete shoulders

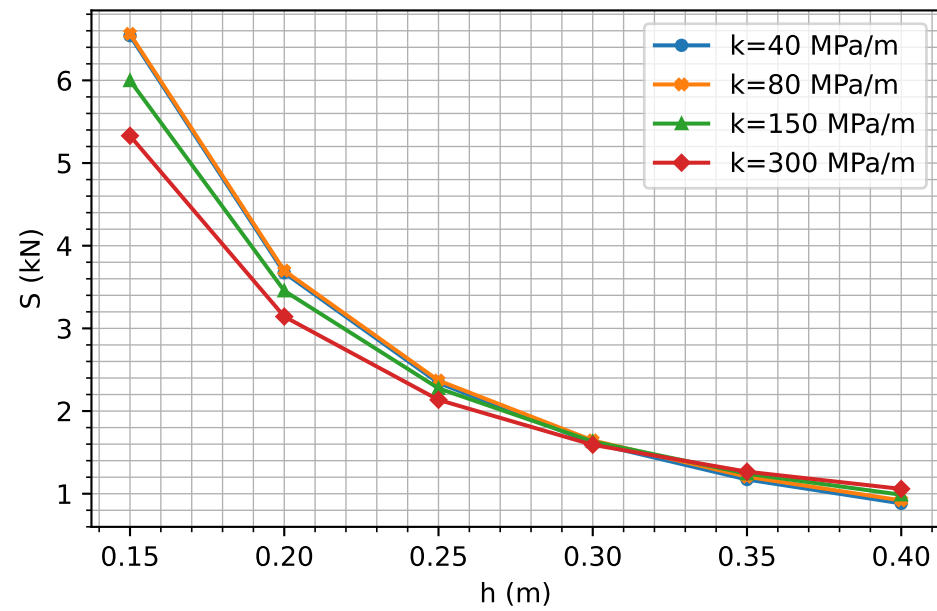


Charts for max. tensile stress at the bottom of slab for BUC
due to Single Axle of 120 kN, without concrete shoulders

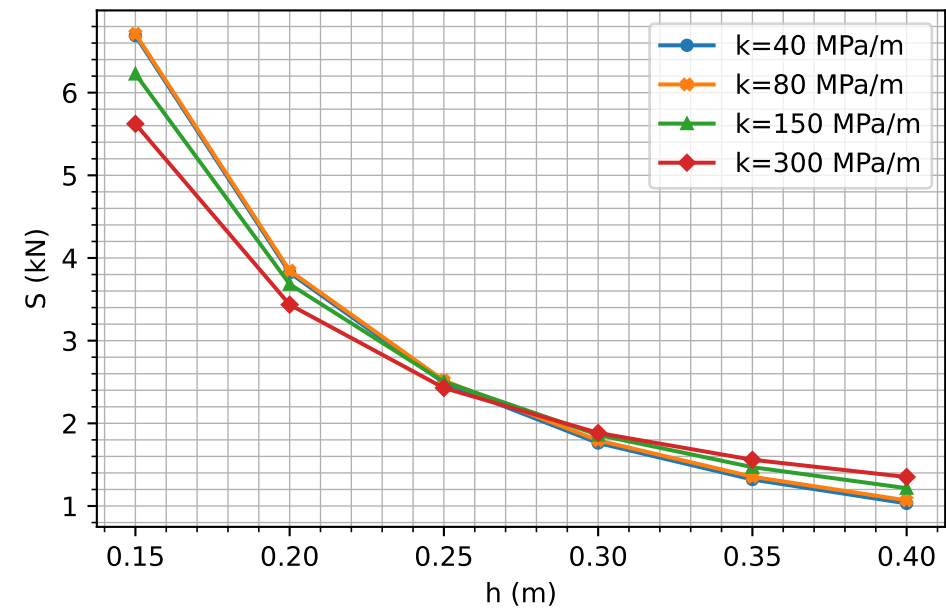
$\Delta T = 0^\circ\text{C}$



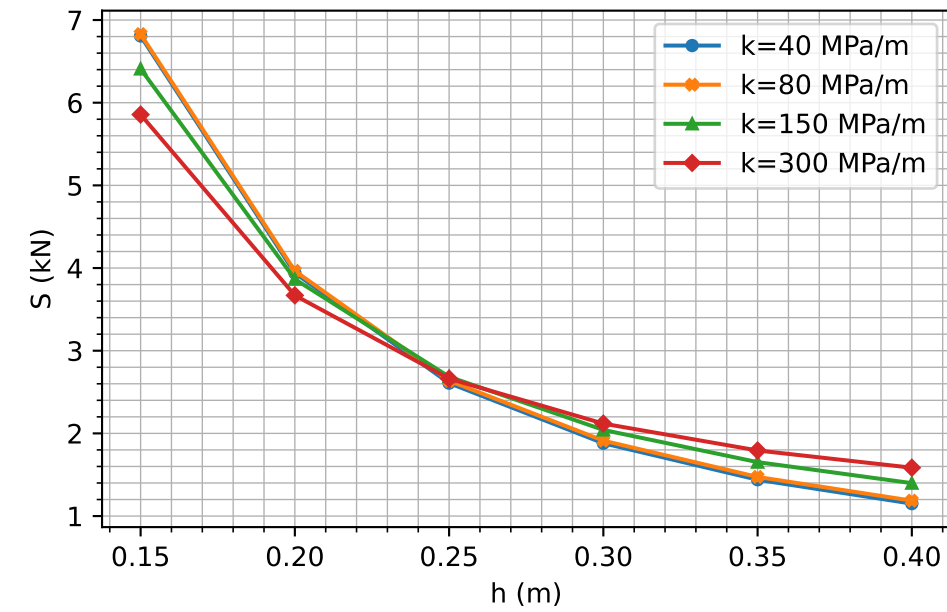
$\Delta T = 8^\circ\text{C}$



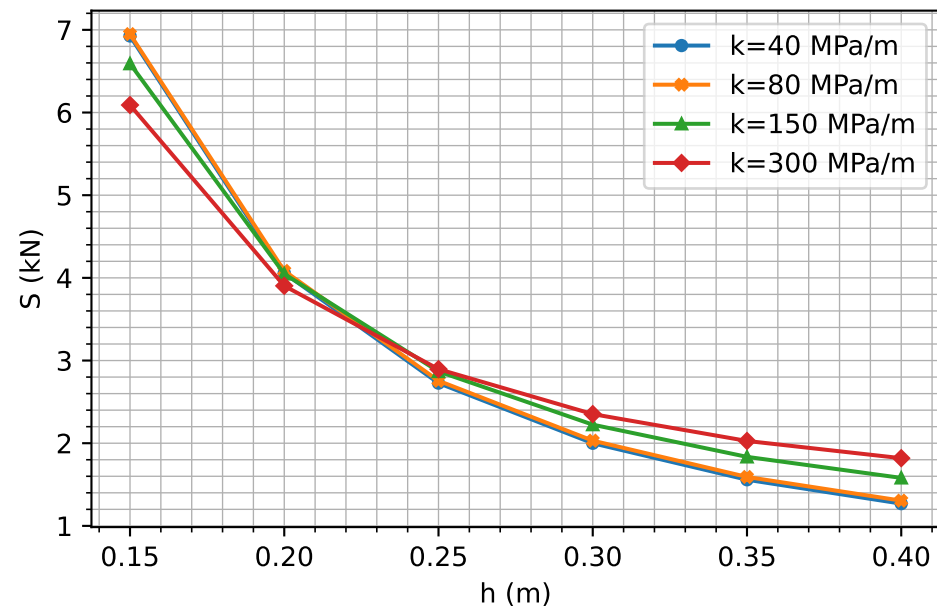
$\Delta T = 13^\circ\text{C}$



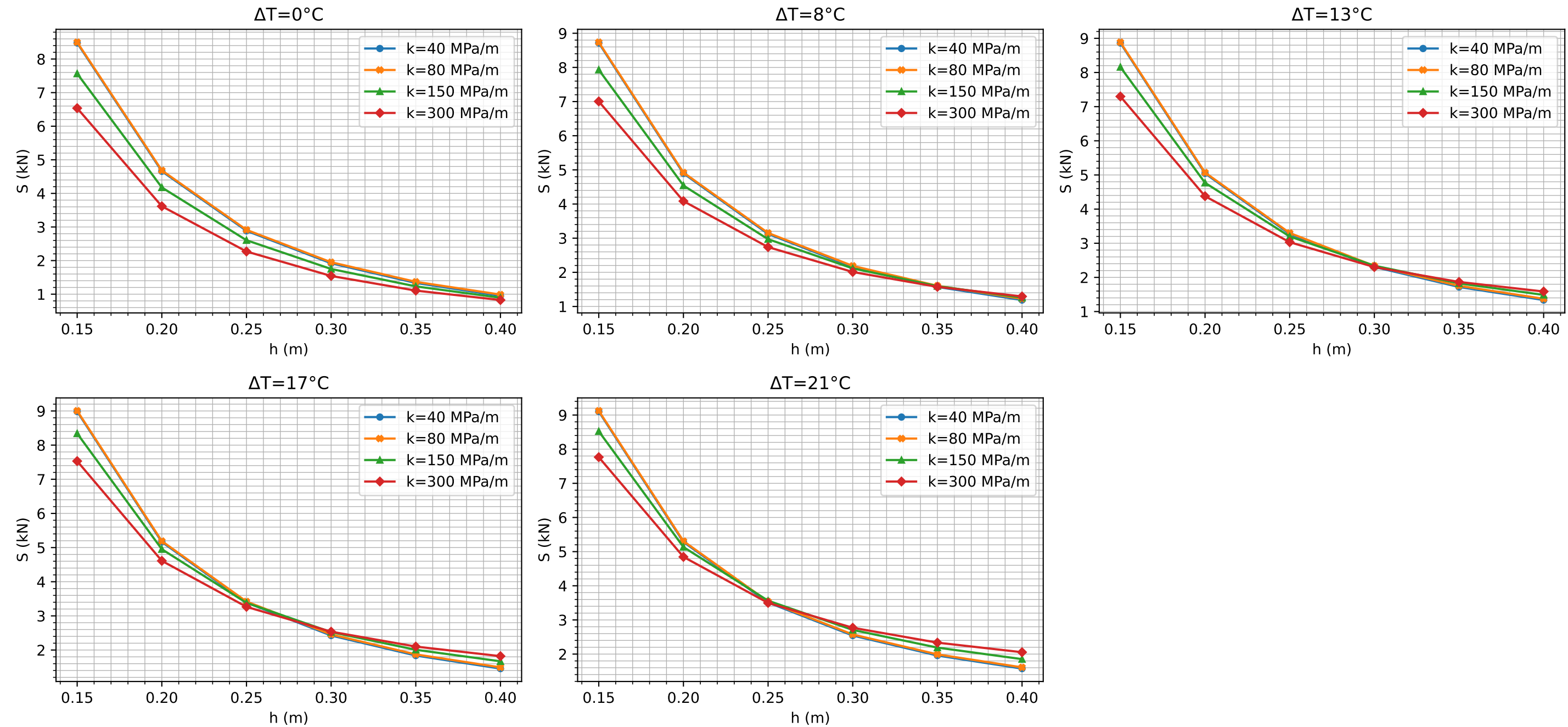
$\Delta T = 17^\circ\text{C}$



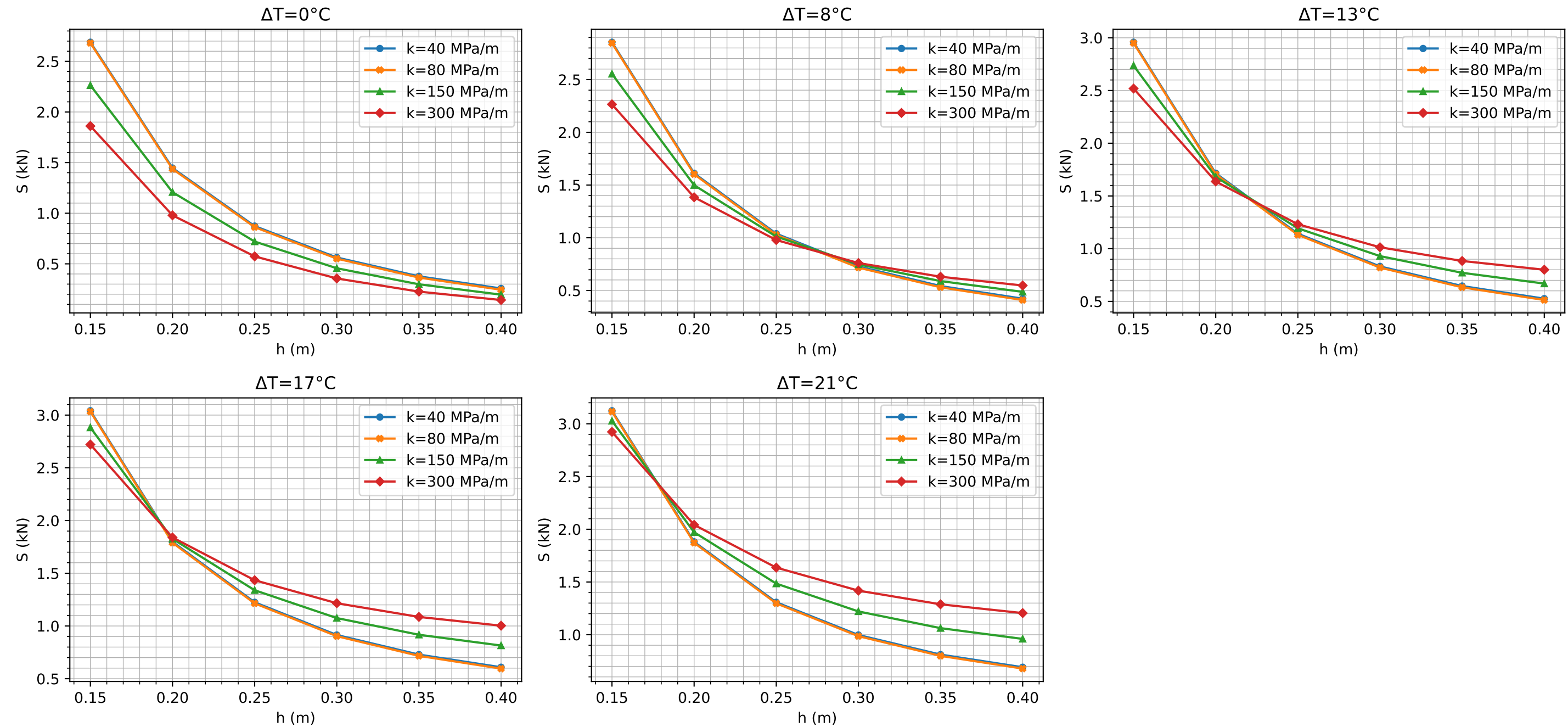
$\Delta T = 21^\circ\text{C}$



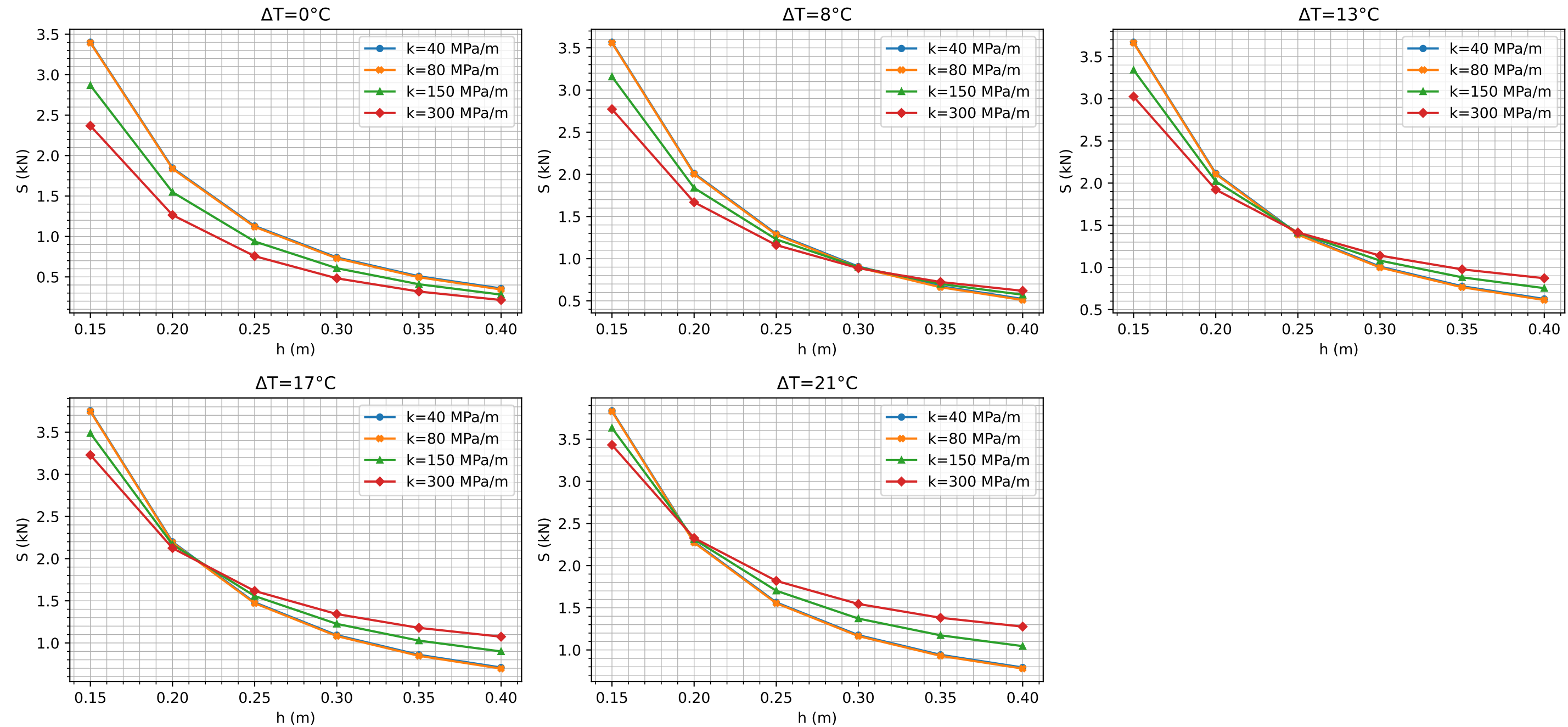
Charts for max. tensile stress at the bottom of slab for BUC
due to Single Axle of 160 kN, without concrete shoulders



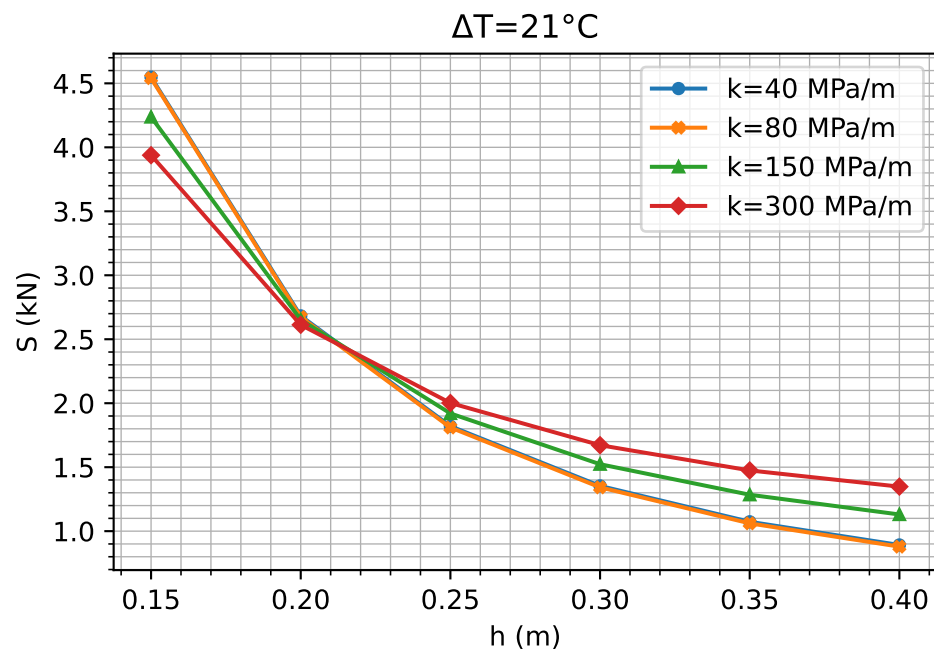
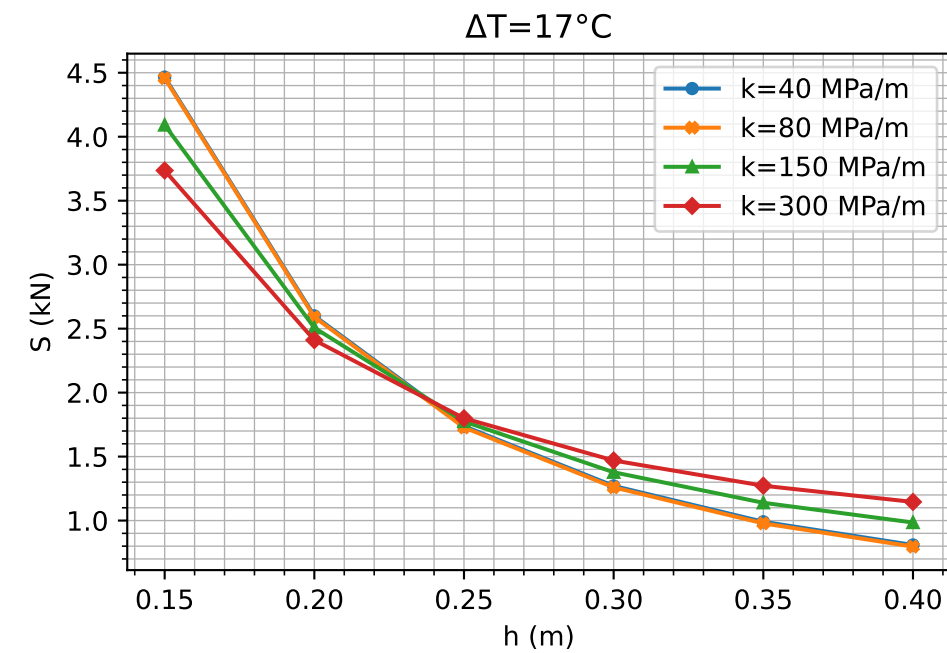
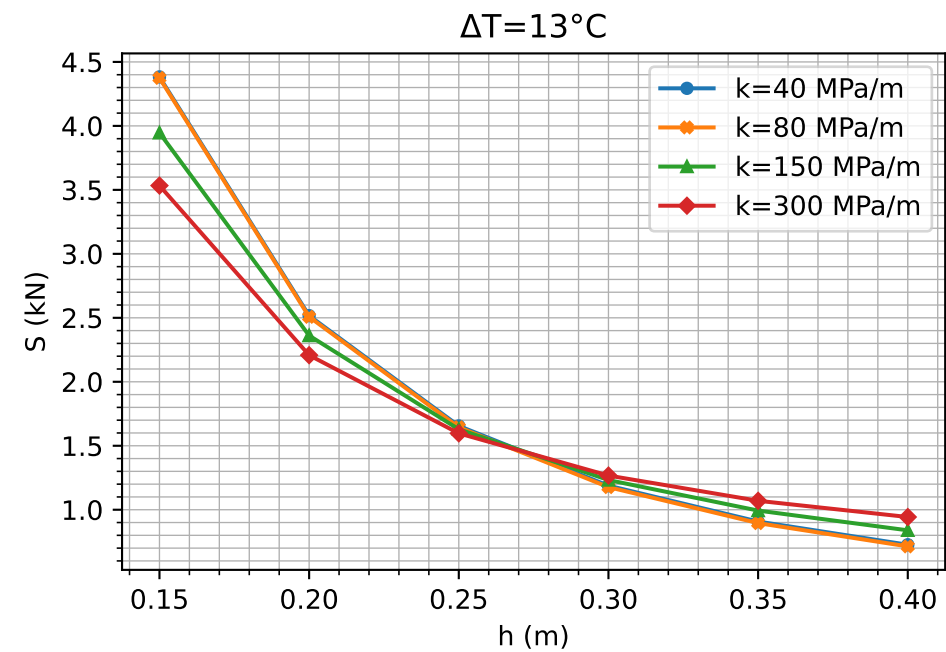
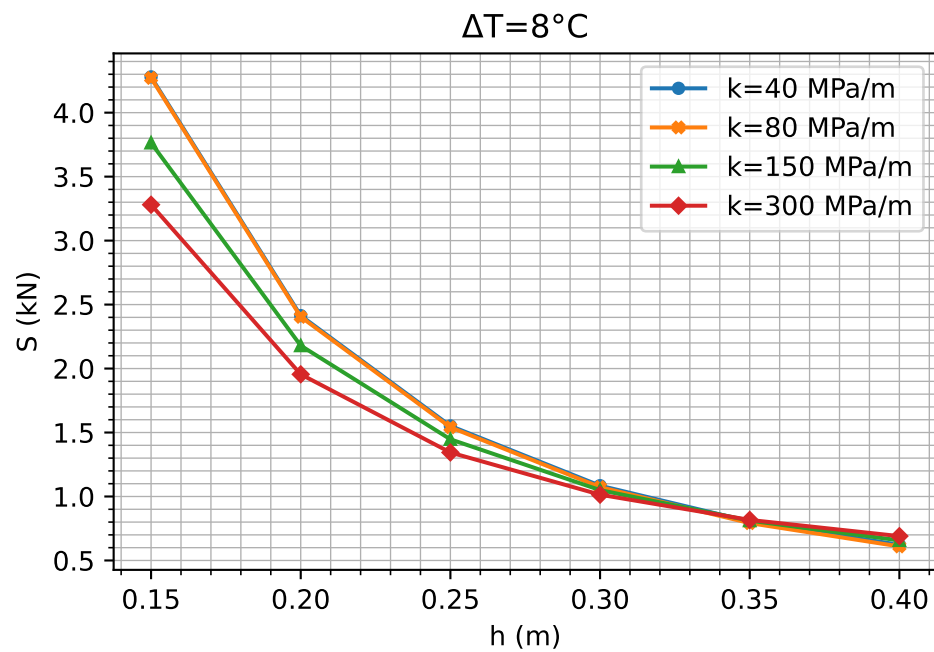
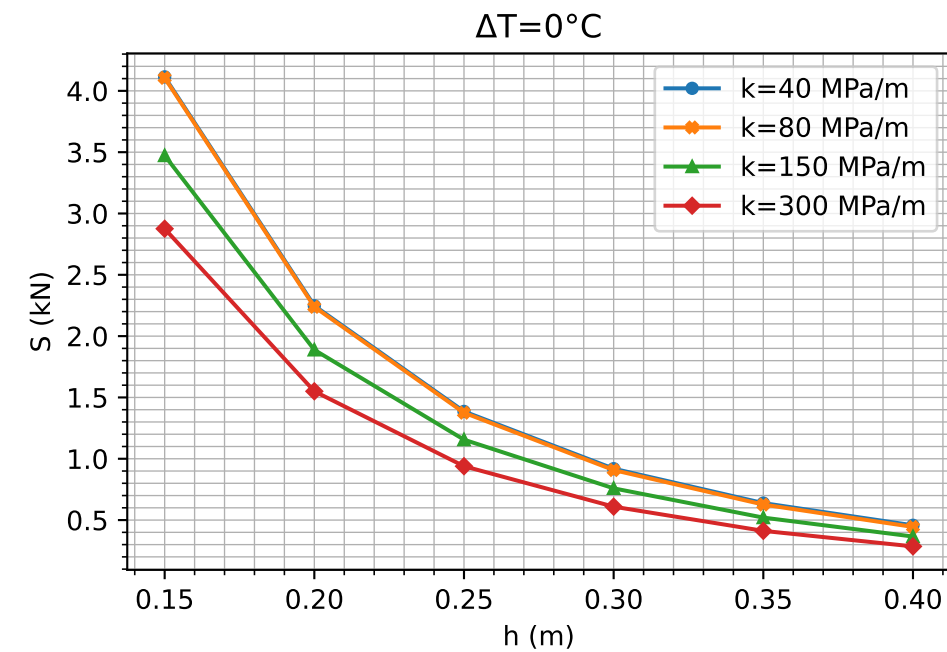
Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 160 kN, with concrete shoulders



Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 200 kN, with concrete shoulders

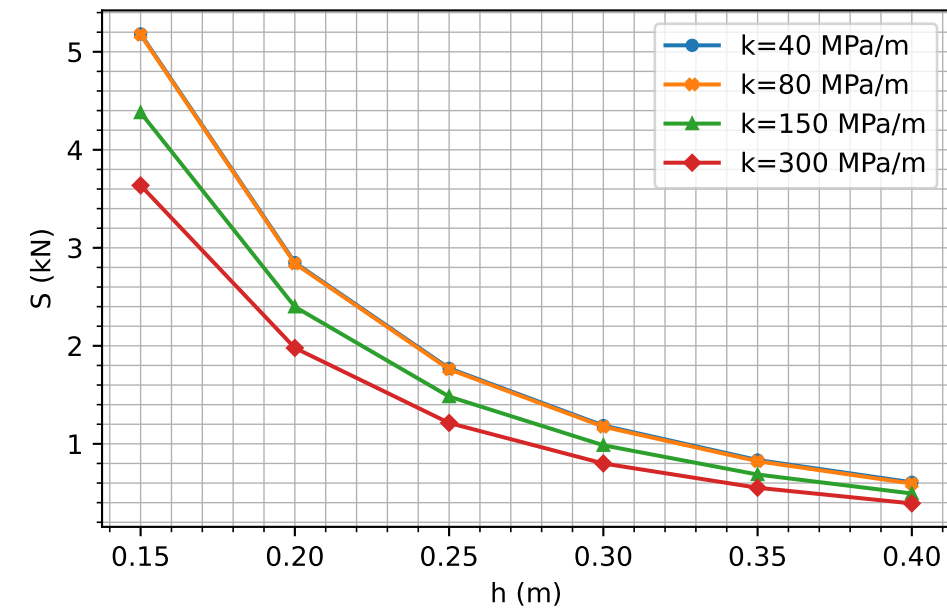


Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 240 kN, with concrete shoulders

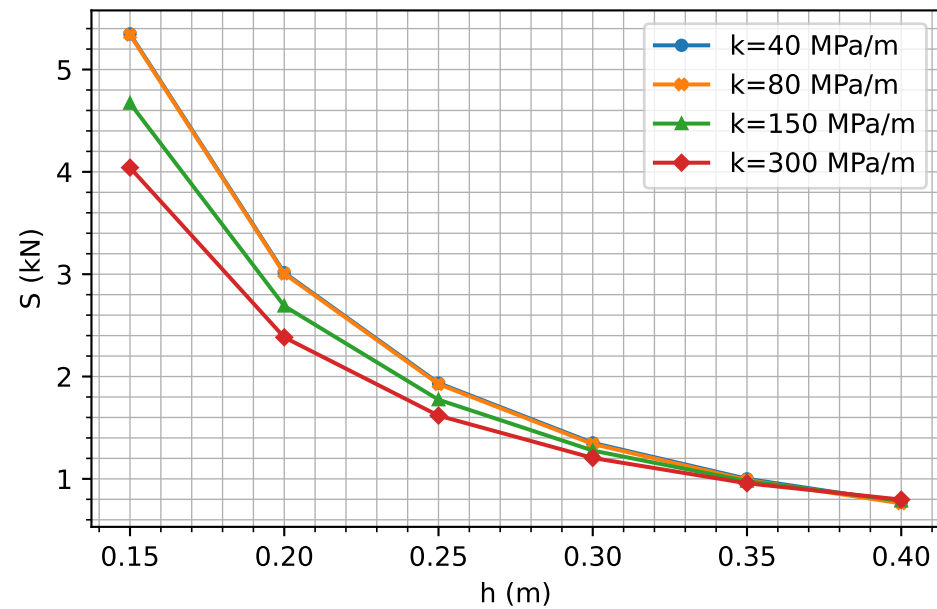


Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 300 kN, with concrete shoulders

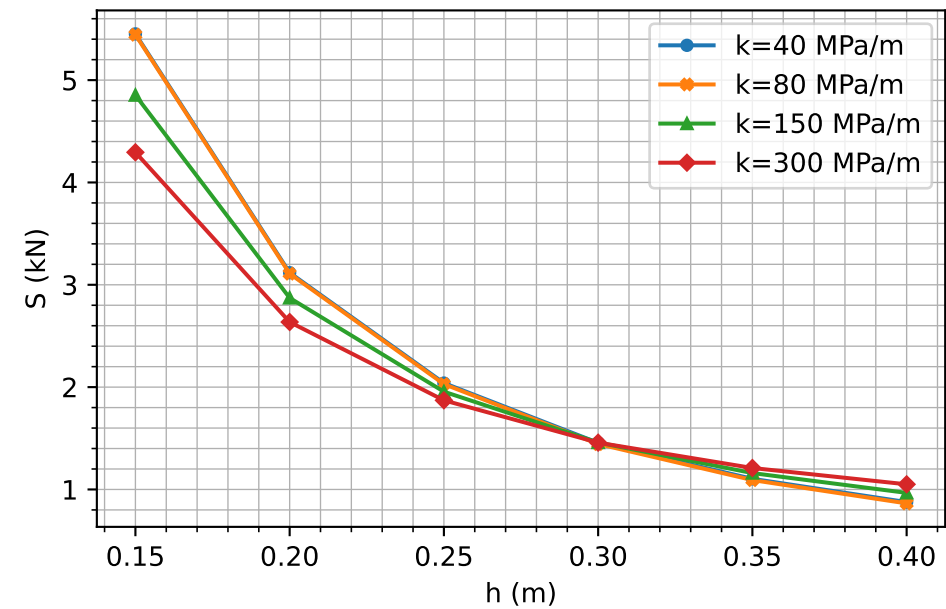
$\Delta T = 0^\circ\text{C}$



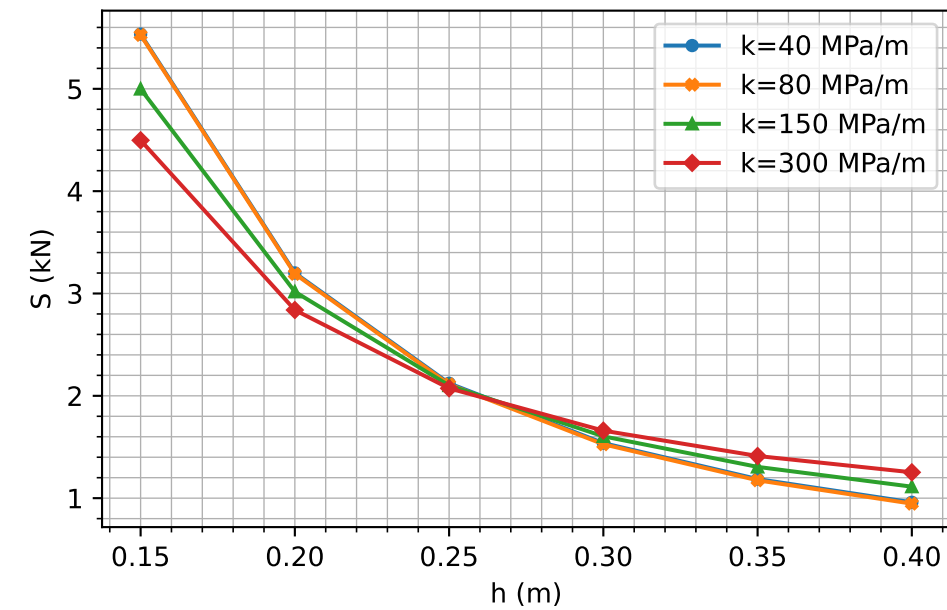
$\Delta T = 8^\circ\text{C}$



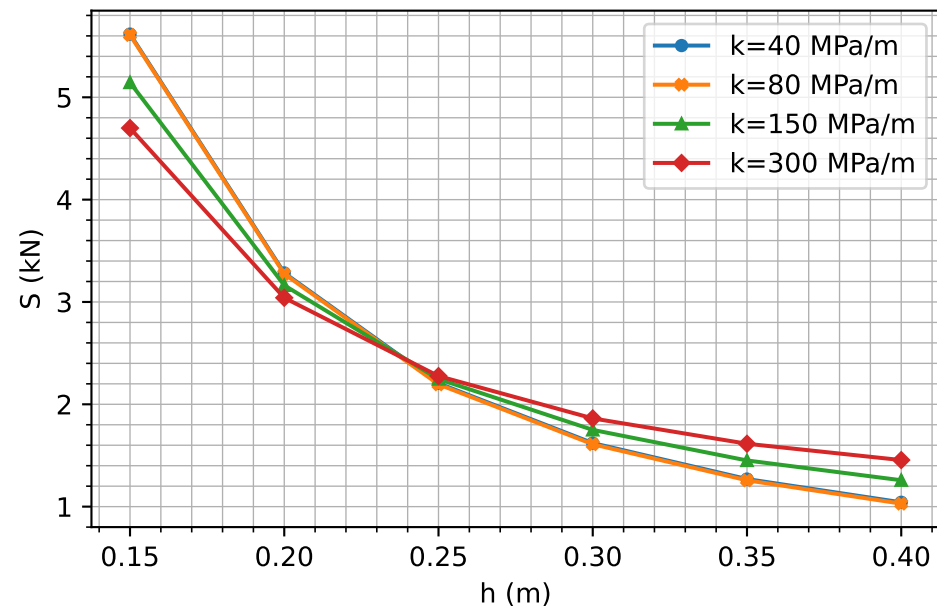
$\Delta T = 13^\circ\text{C}$



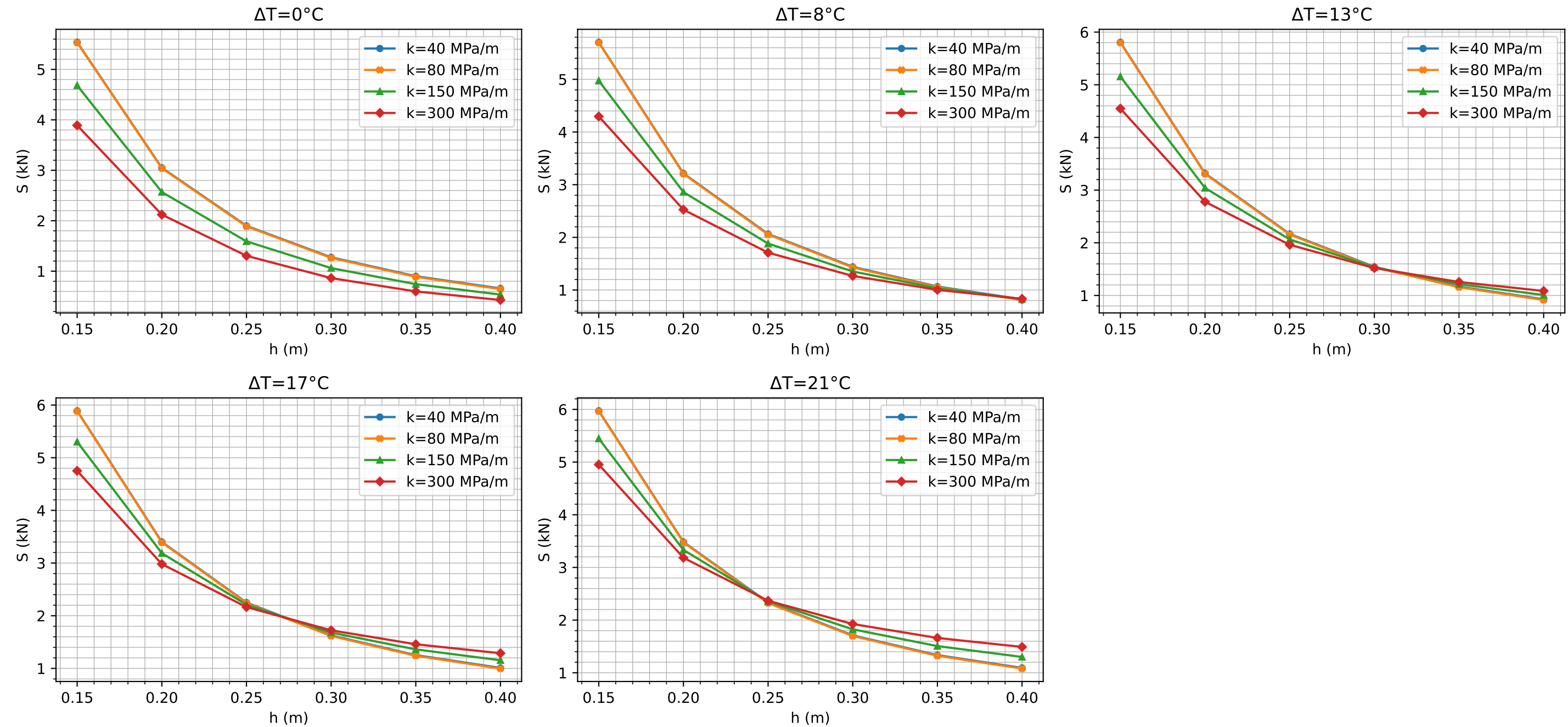
$\Delta T = 17^\circ\text{C}$



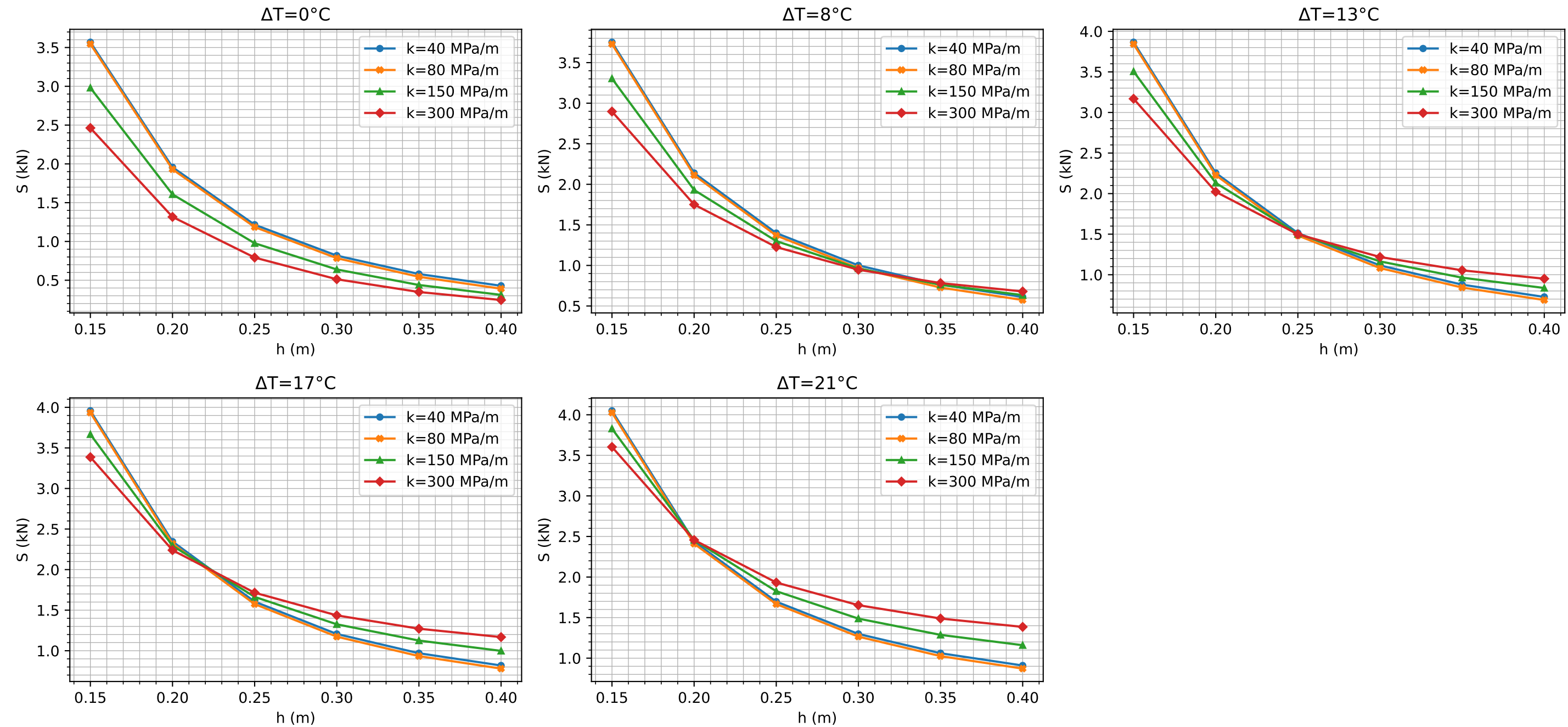
$\Delta T = 21^\circ\text{C}$



Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 320 kN, with concrete shoulders

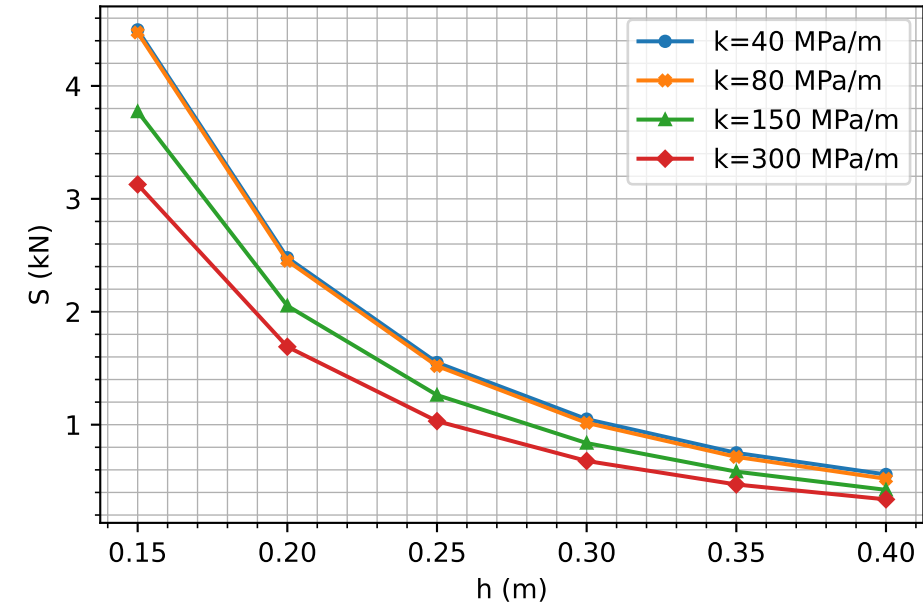


Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 160 kN, without concrete shoulders

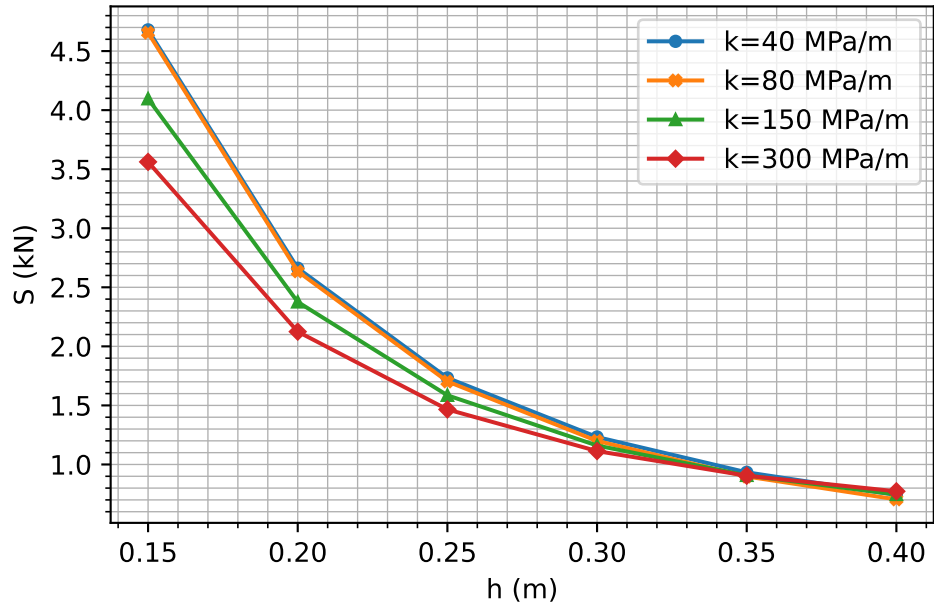


Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 200 kN, without concrete shoulders

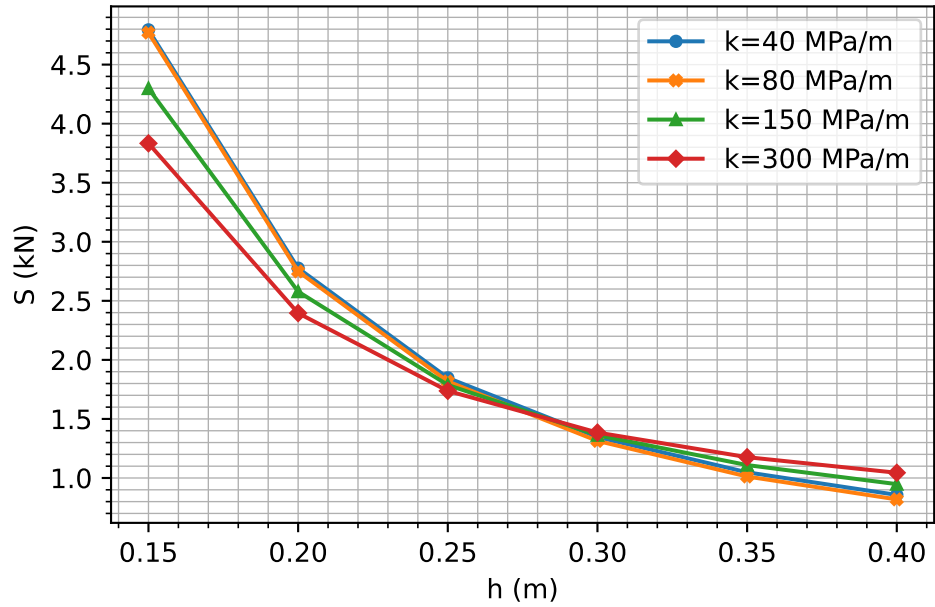
$\Delta T = 0^\circ\text{C}$



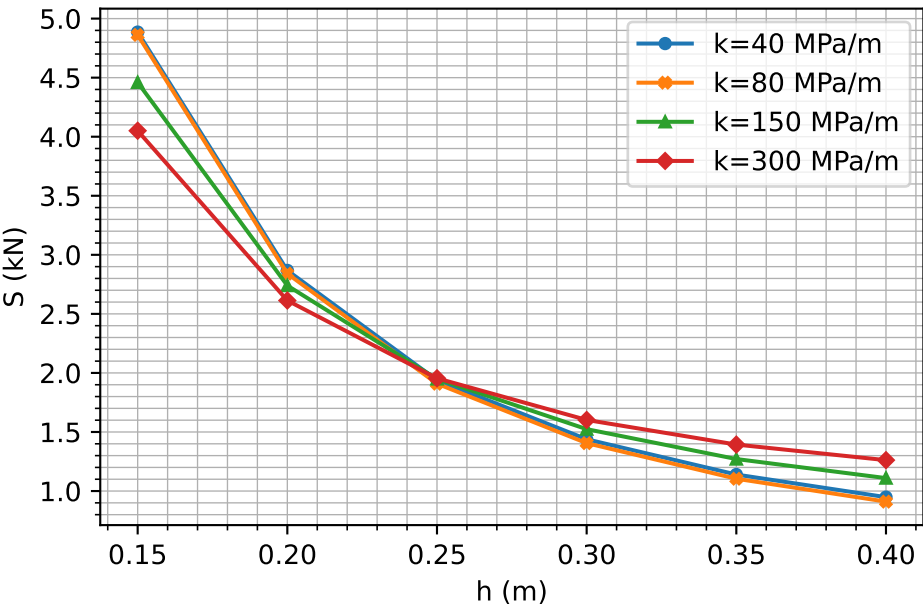
$\Delta T = 8^\circ\text{C}$



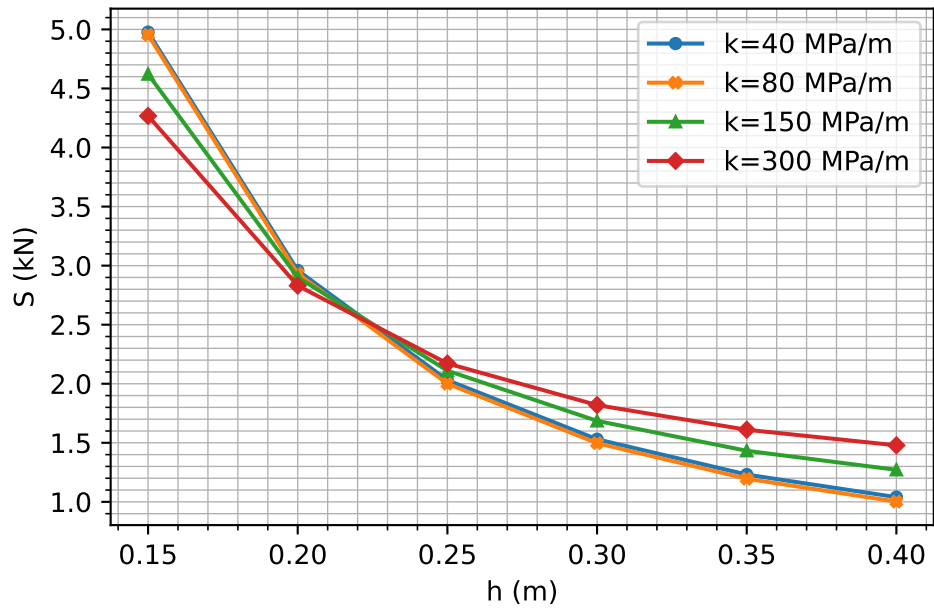
$\Delta T = 13^\circ\text{C}$



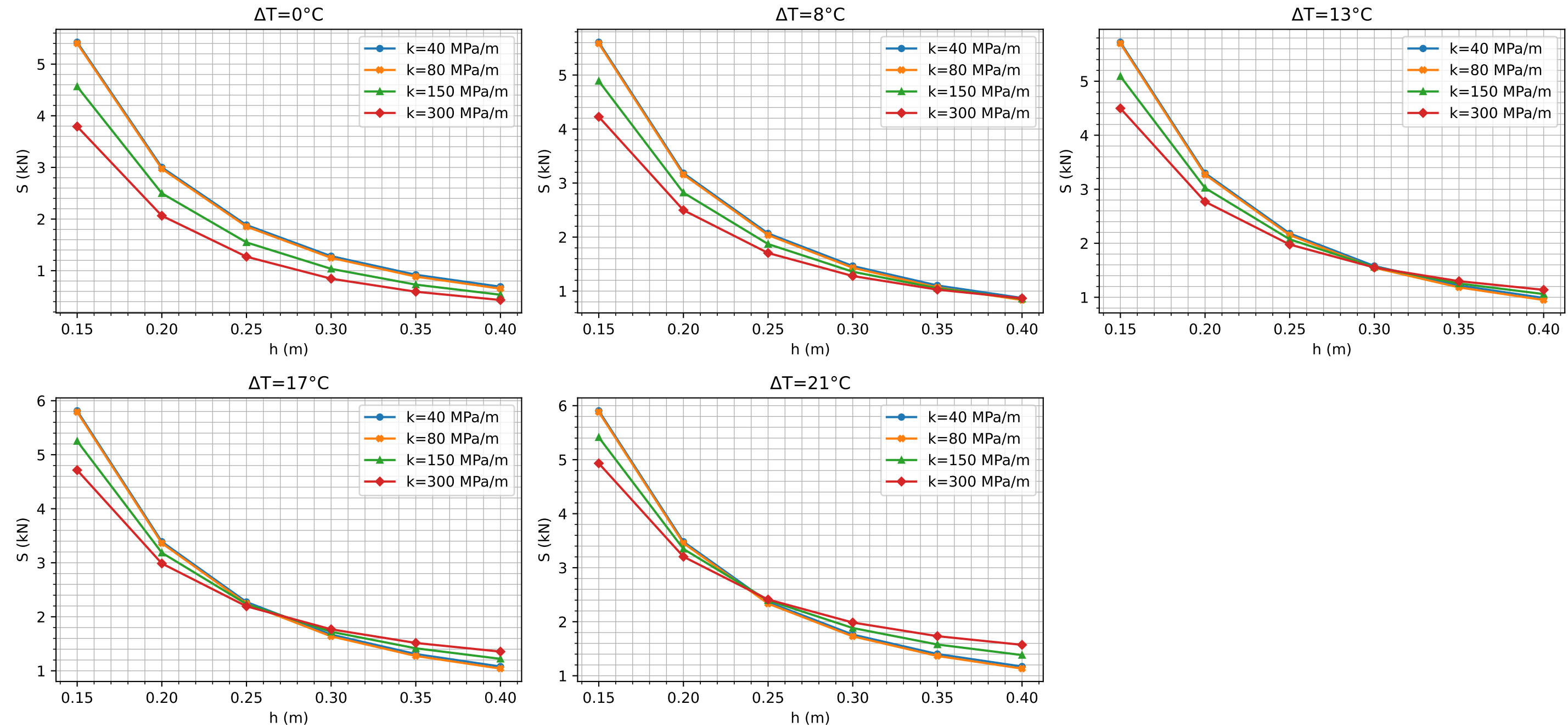
$\Delta T = 17^\circ\text{C}$



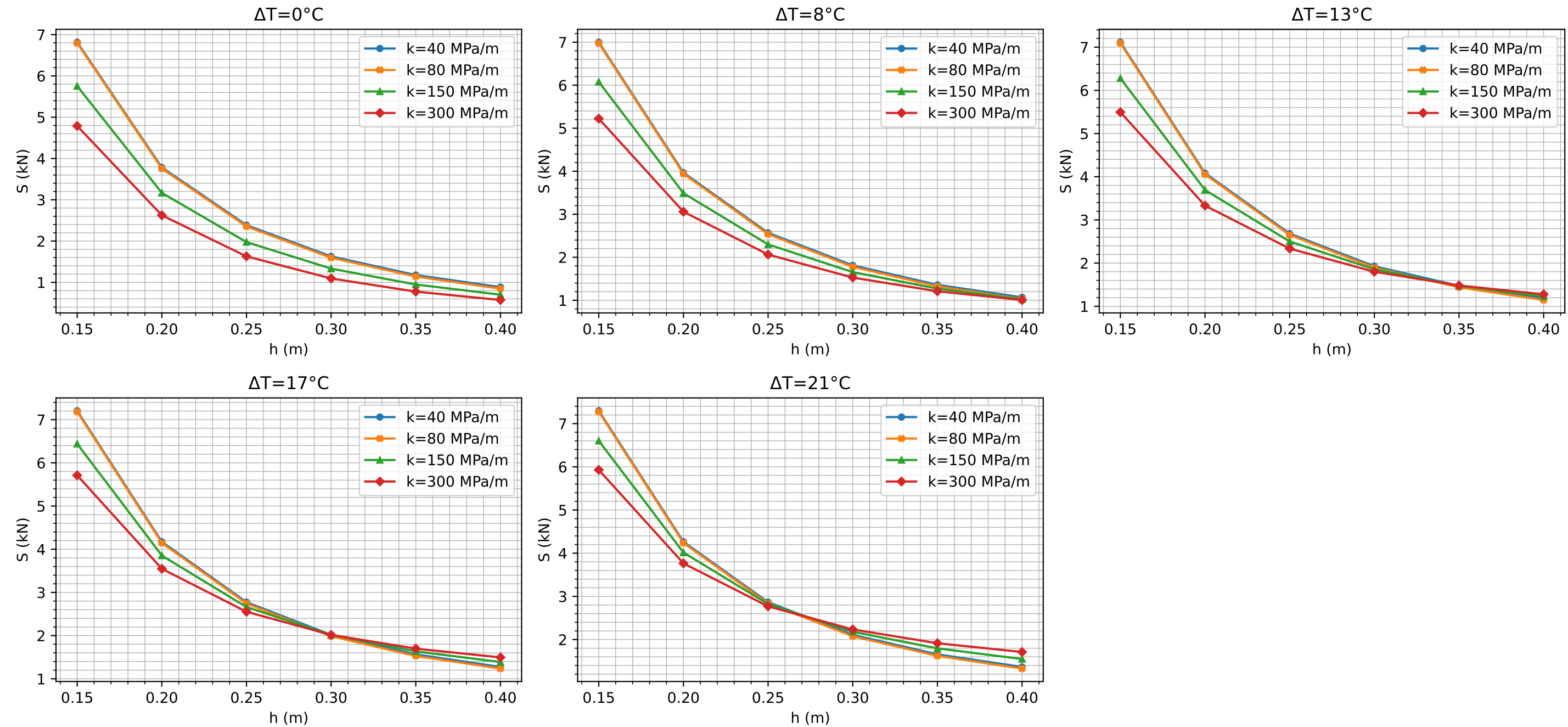
$\Delta T = 21^\circ\text{C}$



Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 240 kN, without concrete shoulders

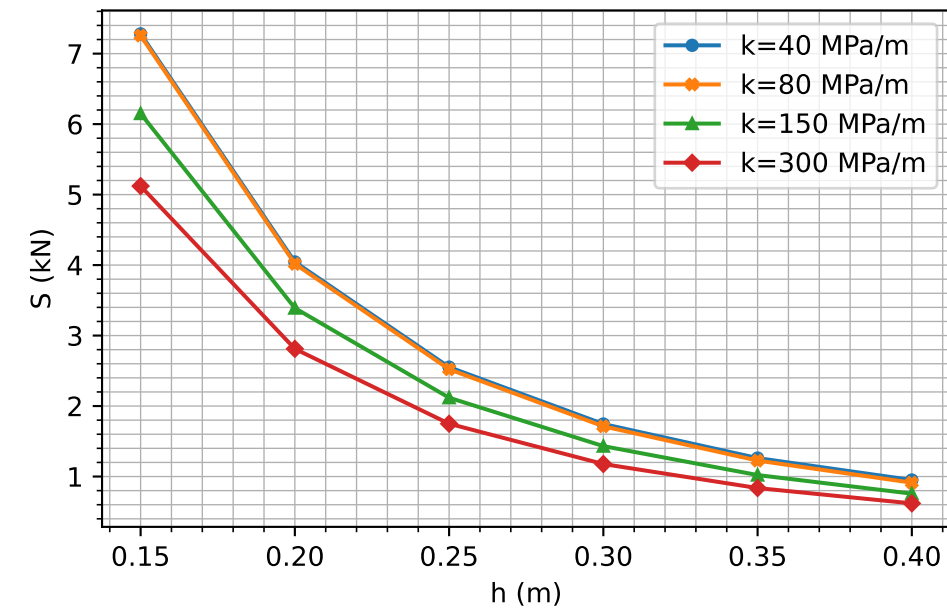


Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 300 kN, without concrete shoulders

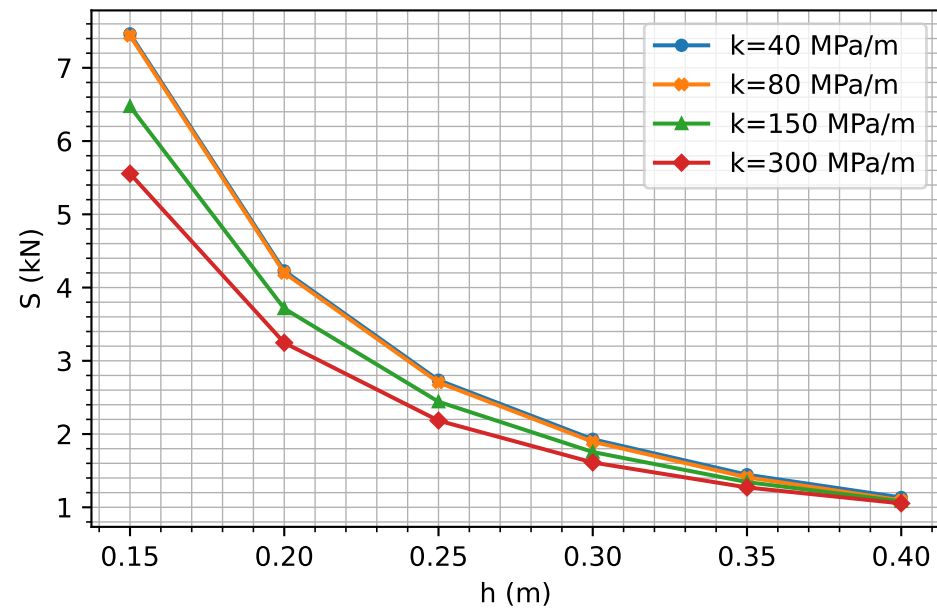


Charts for max. tensile stress at the bottom of slab for BUC
due to Tandem Axle of 320 kN, without concrete shoulders

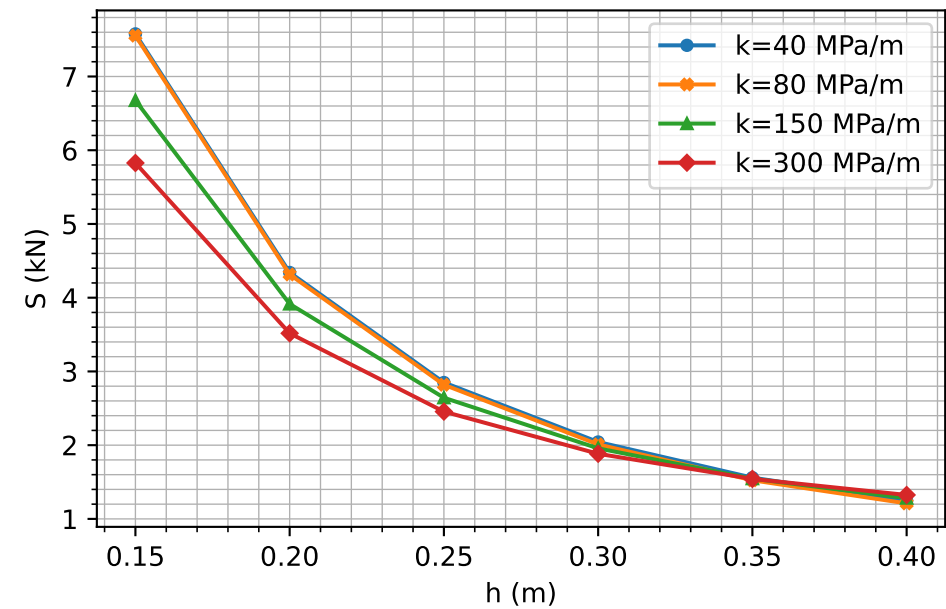
$\Delta T = 0^\circ\text{C}$



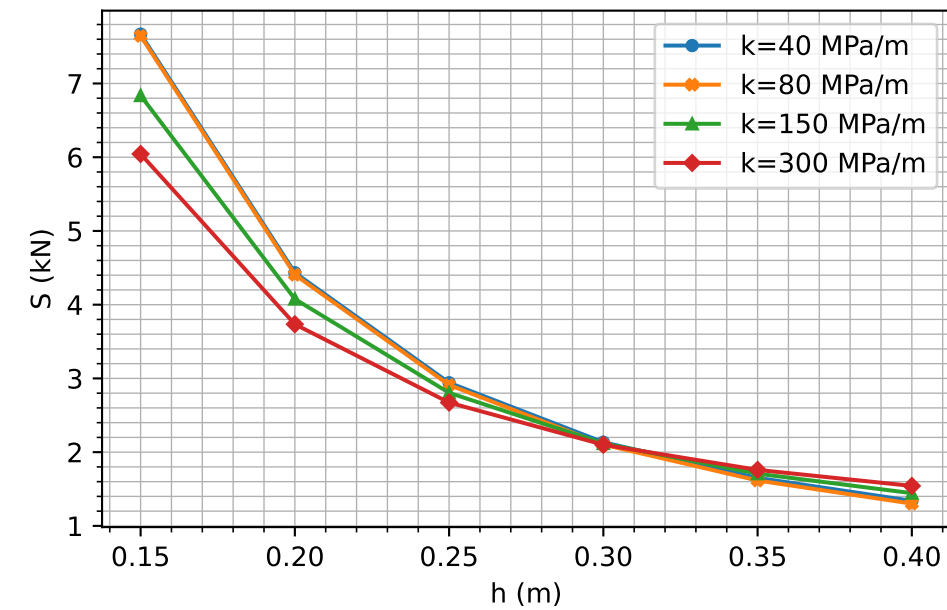
$\Delta T = 8^\circ\text{C}$



$\Delta T = 13^\circ\text{C}$



$\Delta T = 17^\circ\text{C}$



$\Delta T = 21^\circ\text{C}$

