



**product description:**

asbestos-free, harmless material  
 the pad increases the thermal resistance when installing wiring boxes on flammable surfaces  
 corresponds to the shape of wiring box and devices  
 pad thickness 5 mm  
 PI 80R: for boxes LK 80/..., LK 80X28/1, LK 80R/..., LK 80X...R/1, LK 80X28 2R  
 PI 80T: for boxes LK 80X16 T, LK 80X28 T  
 PI 80 2ZK: for boxes LK 80X28 2ZK  
 PI 80 2ZT: for boxes LK 80X28 2ZT, box LK 80X28 2T, two pads must be used and adjusted by trimming to the required size

material: cemvin

fire class for underlying material: A1-F

weight: 50 g (PI 80R, PI 80T) / 65 g (PI 80 2ZK, PI 80 2ZT)

storage: ČSN 64 0090

PI 80R\_XX - 10 pcs of thermo-isolating pads packed in a foil, labeled; 40 pcs of thermo-isolating pads packed in carton

PI 80T\_XX - 10 pcs of thermo-isolating pads packed in a foil, labeled; 40 pcs of thermo-isolating pads packed in carton

PI 80 2ZK\_XX - 10 pcs of thermo-isolating pads packed in a foil, labeled; 40 pcs of thermo-isolating pads packed in carton

PI 80 2ZT\_XX - 10 pcs of thermo-isolating pads packed in a foil, labeled; 40 pcs of thermo-isolating pads packed in carton