



## ISOPRO® IP 120 QS

ISOPRO® IP 120 QS is a thermally insulated slab connection with a 120 mm insulating body for transmitting shear forces in supported reinforced concrete components and for punctual force transmission. The stainless steel rebar is resistant to corrosion. The thrust bearing is made of special concrete. It complies with fire protection requirements: ISOPRO® IP 120 QS is available for fire protection structures up to REI 90. Please specify the load-bearing capacity, element height and fire protection version when ordering.



Products		weight
233900021762		2,900 kg
233900021763		2,900 kg
233900021764		2,900 kg
233900021091	IP120 QS20	4,800 kg
233900021092	IP120 QS30	5,600 kg
233900021093	IP120 QS40	3,900 kg
233900021094	IP120 QS50	4,800 kg
233900021095	IP120 QS60	6,100 kg
233900021096	IP120 QS70	5,300 kg
233900021097	IP120 QS80	8,500 kg
233900021098	IP120 QS90	8,500 kg



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